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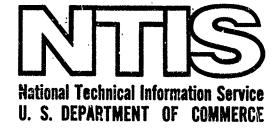
JOB SURVEY OF SPECIAL OPERATIONS OFFICERS AND AIRMEN

Joseph E. Morsh, et al

Air Force Human Resources Laboratory Brooks Air Force Base, Texas

October 1969

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At the request of the Office of the Chief of Staff, HQ USAF, this study was undertaken to identify special operations (SO) activities performed by Air Force personnel. This information is needed for management decisions related to attendance, course schedules, and content of training courses for the USAF Special Operations School. Officer and airman job inventories were constructed to include work tasks related to psychological operations, civic actions, counterinsurgency, and unconventional warfare. These inventories were administered to all personnel identified by commands as performing SO activities. Complete returns were obtained from 404 officers and 189 airmen, most of whom reported spending only part time on SO tasks. Accepting the sample as being reasonably complete, one must conclude that SO is a relatively small Air Force enterprise at the present time. The study includes an analysis of SO job types and ratings of the extent of need on the job of certain courses and educational topics related to SO.

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JOB SURVEY OF SPECIAL OPERATIONS OFFICERS AND AIRMEN

By
Joseph E. Morsh
Robert W. Nall, Sgt, USAF

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PERSONNEL RESEARCH DIVISION
AIR FORCE HUMAN RESOURCES LABORATORY
AIR FORCE SYSTEMS COMMAND
Lackland Air Force Base, Texas

FOREWORD

The survey of Special Operations officers and airmen was undertaken at the request of the Chief of Staff, United States Air Force, in order to provide information for management decisions related to attendance, course schedules, and content of training courses for the USAF Special Operations School (TAC).

The work was carried out under Project 7734, Development of Methods for Describing, Evaluating, and Structuring Air Force Occupations; Task 773401, Development of Methods for Collecting, Analyzing, and Reporting Information Describiting Air Force Specialties.

Occupational Analysis 'ranch personnel were given comprehensive briefings by Lt Col Roy A. De Gaugh, HQ USAF (AFXPDR), and by Lt Col Curtiss J. Porter, USAF Air Warfare Center (TAC). The preliminary job activities list was reviewed in conference with members of the Occupational Analysis Branch by the following officers: Lt Col Angelo Fortuna, HQ USAF (AFXDOC), Lt Col John L. Mansfield, HQ USAF (AFXOSO), Lt Col Edward K. Mills, USAF Special Operations School (TAC), and Major John R. Pattee, HQ USAF (AFXPPGS). These officers also participated in the mail review and contributed much to the clarity and completeness of the final Special Operations Officer Job Inventory.

Because of several official changes in terminology since this study was initiated, the report includes references to Special Air Warfare (SAW), Special Air Operations (SAO), and Special Operations (SO). To reflect proper current terminology all such references should be read Special Operations.

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ABSTRACT

At the request of the Office of the Chief of Staff, HQ USAF, this study was undertaken to identify Special Operations (SO) activities performed by Air Force personnel. This information is needed for management decisions related to attendance, course schedules, and content of training courses for the USAF Special Operations School. Officer and airman job inventories were constructed to include work tasks related to psychological operations, civic actions, counterinsurgency, and unconventional warfare. These inventories were administered to all personnel identified by commands as performing SO activities. Complete returns were obtained from 404 officers and 189 airmen, most of whom reported spending only part time on SO tasks. Accepting the sample as being reasonably complete, one must conclude that SO is a relatively small Air Force enterprise at the present time. The study includes an analysis of SO job types and ratings of the extent of need on the job of certain courses and educational topics related to SO.

SUMMARY

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Problem

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The purpose of the job survey of Special Operations (SO) officers and airmen was to identify SO activities performed in order to provide information for management decisions related to attendance, course schedules, and content of training course for the Special Operations School (TAC)

Approach

With the assistance of major commands, an attempt was made to identify names and locations of Air Force personnel who perform SO activities. Work activities, potential course elements, and appropriate background items were assembled into job inventories, one for officers and one for airmen. After field review these inventories were administered to all officers and airmen identified as performing SO activities. Through computer analysis, job descriptions of groups engaged in psychological operations, civic action, counterinsurgency, and unconventional warfare activities were published and reported, curriculum requirements were analyzed, and types of jobs associated with various SO functions were defined.

Results

- 1. Rosters furnished by major commands included many officers and airmen supposedly engaged in SO activities who disclaimed performing such tasks. Of 793 officers and 497 airmen on the original rosters, complete returns were obtained from 404 officers and 189 airmen.
- 2. The samples included officers in 23 utilization fields and airmen in 24 career fields. Only 44 officers who responded to the inventory hold Special Air Warfare AFSC 0317
- 3. SO tasks form only a part, and in many cases only a small part, of the jobs of personnel surveyed. Of the 404 officers, 123 reported spending 10 percent or less of their time on SO. Of the 189 airmen, 56 reported spending 10 percent or less of their time on SO.
- 4. Providing guidance to indigenous personnel accounted for only a minor part of SO activities, constituting only about 5 percent of officer SO work time, and lear than 8 percent of airman SO work time. None of the 115 tasks in the officer inventory concerned with providing guidance was performed by any one of 202 officers, and only 11 officers reported spending more than 25 percent of their SO time on guidance tasks. Similarly, none of the 98 guidance tasks in the airman inventory was performed by any of 98 airmen, while only 9 airmen reported spending more than 25 percent of their SO time on guidance tasks.
- 5. None of the 106 instructing tasks in the office inventory was performed by 177 officers and only 54 officers reported spending more than 25 percent of their SO time on instructing. Of these 9 were full time instructors. Seventy-one of the airmen surveyed did not perform any of the 78 instructing tasks in the airman inventory and only 22 airmen reported spending more than 25 percent of their SO time on instructing. Of these, 4 were full time instructors.
- 6. Officers indicated some need in their jobs for 26 of 49 courses and for 64 of 96 educational topics listed in the inventory. Airmen reported need for 39 courses and 58 topics.
- 7. Of 33 officer job types identified, only four scool out clearly and distinctly. One of these was a group of instructors while each of the other three spent all of their SO work time on civic action, counterinsurgency, or unconventional warfare, respectively. Ten of the 15 airman job types spent more than half of their SO work time on civic action duties. The five other airman job types tended to concentrate their SO time on counterinsurgency, unconventional warfare, or psychological operations.

Conclusions

1. There is good reason to believe that the samples surveyed were incomplete because informal sources identified both officer and airman personnel who performed SO tasks but were not listed on the rosters furnished by major commands.

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- 2. If the sample can be considered to be reasonably complete, then it must be concluded that SO is a relatively small Air Force enterprise. Many who work in SO are really performing their regular jobs which require no special SO training. For example, 129 of the 404 officers in the survey sample reported spending full time and 120 reported spending part time as aircraft crewmembers; 57 of the 189 airmen worked full time and 14 worked part time on maintenance.
- 3. While civic action, psychological operations, counterinsurgency, and unconventional warfare are more or less discrete concepts under the general SO designation, these categories do not appear to be well differentiated in terms of job assignment. Only 90 officers (22 percent) and 70 airmen (36 percent) reported working exclusively in one area. A total of 102 officers and 29 airmen reported spending some time in all four areas while 127 officers and 34 airmen worked in three areas.

This summary was prepared by J.E. Morsh, Occupational and Career Development Branch, Personnel Research Division, Air Force Human Resources Laboratory.

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JOB SURVEY OF SPECIAL OPERATIONS OFFICERS AND AIRMEN

I. INTRODUCTION

In April 1968, a letter from the Office of the Chief of Staff, United States Air Force, directed to 22 major commands, announced the initiation of a study to identify Special Operations (SO)1 training requirements and training schedules. The projected study was to instable unconventional warfare (UW), counterinsurgency (COIN), psychological operations (PSYOP), civic action (CA), and other Special Operations activities. The purpose of the study was to provide information needed for management decisions related to attendance, course schedules, and content of raining courses now established for the Special Operations School, and to determine training requirement entries on manpower requisition documents. The plan sought also to explore the relationships among the various courses and the desirability and practicality of joint-service training in the areas of interest.

Appropriate commands were directed to "require the commander of each unit within their command to include the lowest echeion units which receive manpower documents, to provide an identification, by manpower document and lineitem, of each position which should be filled by individuals schooled in civic action, UW, COIN, PSYOP, or other Special Air Warfare type activities . . . Included with each line-item identified will be an indication of importance of the training to the job, i.e., mandatory or desirable." More specifically, the plan defined the following areas for study:

Under a high priority Requirement for Personnel Research (RPR), the Air Force Personnel Research Laboratory, with the assistance and support of other AF agencies as needed, will:

a. Initiate correspondence • obtain the identification of manpower documents and line-items as indicated in paragraph 3 above.

- b. Collect the data generated by organization commanders.
- c. Obtain a manpower document description of duties and responsibilities pertinent to each line-item identified.
- d. Develop and administer a task inventory or task inventories in accordance with standard Laboratory procedures.
- e. Analyze the inventory data and other pertinent data using the hierarchal grouping technique and/or other methods and techniques as appropriate.
 - f. Develop or determine:
 - (1) Training standards.
- (2) Special Air Warfare type training requirements (mandatory/desirable) for each line-item identified and parallel line-items not identified.

The requirement to identify and develop training standards and training requirements (paragraph f) was considered to be outside the scope of the Personnel Research Division's research mission and, therefore, was not undertaken. Other requirements defined in the plan for the study were identified as being both within the mission obligation and the areas of competence of the Division. Consequently, the following activities were undertaken:

- 1. Identification of names and locations of all Air Force personnel who perform SO activities.
- 2. Preparation of preliminary lists of significant activities performed by individuals engaged in SO.
- 3. Definition of potential curriculum elements from information derived from conferences and correspondence with key individuals associated with SO activities.
- 4. Assembly of preliminary forms for officer and airman survey instruments to include work activities, potential course elements, and ppropriate background items.
- 5. Review of preliminary forms of officer and airman SO job inventories by officers and airmen in the field.

¹ Since this study was initiated, the official term for Special Air Warfare has been changed first to Special Air Operations and then to the term currently in use, Special Operations. Except in material quoted from references and from the survey instruments themselves, the term Special Operations is used consistently throughout this text.

- After revision on the basis of field review, publication of survey instruments and administration to all officers and airmen identified as performing SO activities.
- 7. After data analysi publication of job descriptions of individuals agged in psychological operations, civic action counterinsurgency, and unconventional warfare activities at specific locations throughout the world.
- 8. Analysis of curriculum requirements reported by individuals in each group of interest.
- Submission of analysis reports to an ad hoc group convened by the Tactical Air Command for determination of training needs, mandatory and desirable training requirements, and course schedules.
- 10. Definition of Air Force job types associated with psychological operations, civic action, counterinsurgency, and unconventional warfare activities, for submission to Headquarters United States Ai. Force (AFPDPCS) to provide guidance for modification of Air Force classification structures.

To accomplish the proposed research, job inventories were constructed for officers and airmen engaged in SO activities throughout the world. The officer and airman samples were identified and located by mailing address, and survey instruments were administered on an individual basis. Finally, data were key-punched and analyzed by means of computer programs designed to handle occupational data. This report describes the survey procedures and analyses of data for both officers and airmen who perform SO activities.

II. SPECIAL OPERATIONS OFFICER SURVEY

Construction of the Special Operations Officer Job Inventory

After comprehensive briefings and a thorough review of Air Force and Army course curricula, manuals, and other source materials, a preliminary list of significant activities performed by officers engaged in SO activities was prepared. These work elements or tasks were grouped under four categories: psychological operations (PSYOP), civic

action (CA), counterinsurgency (COIN), and unconventional warfare (UW).

In conference with members of the Occupational Analysis Branch of the Personnel Research Division, the preliminary job activities list was reviewed, task by task, by three officers from HQ USAF and one officer from the Special Operations School.

As a result of the conference review, the preliminary task list was considerably revised and expanded, and a draft version of the Special Operations Officer Job Inventory was constructed. For field review of the draft inventory, copies were mailed to the four officers who had attended the conference, to faculty members of the Special Operations. School, to an officer representing United States Air Forces Southern Command (USAFSO), and to an officer at Headquarters, United States Commander in Chief Southern Command (USCINCSO). The field review proved to be extremely productive of useful inventory information. Suggestions were sent in tor additional task statements, for items of background information, and for reorganization of the inventory. A comprehensive list of educational topics was received from the Special Operations School.

The operational version of the Special Operations Officer Job Inventory was developed after incorporating information derived from the field reviews and eliminating tasks, such as those concerned with maintenance or clerical activities, which most likely would be performed by airmen. The final form was made up of five sections. The first section contained items of identification and assignment information including a list of 30 activities where the officer checked those on which he worked full time or part time.

The second section was a duty-task list in which 833 tasks were listed under 22 duty categories. The respondent was required to check all tasks he performed, then to rate the relative amount of time spent on each task compared with other tasks he performed. Time spent was indicated in terms of a 7-point scale ranging from a rating of 1 for "very much below average" to a rating of 7 for "very much above average." The duty categories and number of tasks included in each were as follows:

Duty	asks
A. Planning and organizing civic action operations	52
***	J 2
B. Directing and supervising civic action operations	43
C. Coordinating civic action operations	36
D. Evaluating civic action operations	21
E. Instructing in civic action operations	63
F. Providing guidance in performing civic	
action operations	65
G. Performing civic action operations	124
H. Planning and organizing psychological	
operations	33
I. Directing and supervising psychological	
operations	22
J. Coordinating psychological operations	13
K. Evaluating psychological operations	28
L. Instructing in psychological operations	17
M. Performing psychological operations	49
N. Using communications media for psycho-	
logical operations	15
O. Planning and organizing counterin-	
surgency operations	18
P. Directing and supervising counterin-	
surgency operations	21
Q. Coordinating counterinsurgency oper-	
ations	31
R. Evaluating counterinsurgency operations	15
S. Instructing in counterinsurgency oper-	
ations .	40
T. Performing counterinsurgency operations	7 >
U. Planning and organizing unconventional	
warfare operations	14
V. Performing unconventional warfare oper-	
ations	37

In the third section four kinds of training courses were listed: 19 formal training courses, 14 special training courses, 13 SO training courses, and 3 professional school training courses. On a 7-point scale ranging from a rating of 1 for "no need" to a rating of 7 for "essential," the officer was asked to rate the courses in terms of the extent to which he needed to know each topic in order to perform his work.

The fourth section of the inventory consisted of a list of 69 SO educational topics. Using the same scale he had used in rating training courses, the officer was asked to rate the extent to which he needed to know each topic in order to perform his work.

On the last page of the inventory the officer was to indicate the percentage of time spent in actually performing civic action, psychological operations, counterinsurgency, or unconventional warfare functions. He also reported percentages of time spent guiding indigenous personnel in the performance of these functions.

Officer Survey Sample

To identify officers and airmen who spend full time or part time in planning or performing SO activities, commands were requested to furnish the following information:

- 1. Manpower document and line-item identification of manpower positions within the command which require incumbents in the positions who plan or perform psychological operations, civic action, counterinsurgency, or unconventional warfare.
- 2. Manpower document and line-item identification of manpower positions which require air officers in the grade of colonel and above who should attend a Senior Officers Counterinsurgency Orientation Course prior to their assignment in the positions.
- 3. Name, service number, present military address, and Duty Air Force Specialty Code (DAFSC) of the present incumbents of the positions identified.
- 4. Indication of the degree of need for training based on a scale as follows:
 - A Orientation level training mandatory
 - B Orientation level training desirable
 - C Operations level training mandatory
 - D Operations level training desirable
 - E Planning level training mandatory
 - F Planning level training desirable
 - S Training neither mandatory nor desirable

It was requested that the data be prepared by appropriate lowest echelon units which receive manpower documents and accumulated through the chain of command. Appendix I shows the complete list of commands from which varticipation was solicited. Also indicated are those commands which had no Air l'orce positions requiring full time or part time performance in SO areas. The survey sample was obtained from the following commands and operating agencies:

or Agency Nu	mber
Air Training Command (ATC)	28
Factical Air Command (TAC)	404
Pacific Air Forces (PACAF)	46
United States Air Forces Europe (USAFE)	49
Headquarters United States Air Force (HQ USAF)	40
Includes: Headquarters Command (HQ COMD)	
Air University (AU)	7
Strategic Air Command (SAC)	1
Air Force Communications Service (AFCS)	8
United States Air Forces Southern Com-	Ŭ
mand (USAFSO)	108
Alaskan Command (ALCOM)	1
Unified Commands (UNIFIED CMD)	101
Includes:	
Military Assistance Command, Vietnam	
(MACV)	
Headquarters, Atlantic Command (HQ	
LANTCOM)	
Commander in Chief, Pacific Command	
(CINC PAC)	
United States Strike Command	
(USSTRICOM)	
Headquarters United States Forces, Azores (HQ USF AZORES)	
Military Assistance Advisory Group	
(MAAG)	
Special Operations Task Force, Europe (SOTFE)	
Joint United States Public Affairs Office	
(JUSPAO)	
Military Assistance Command Civil Oper-	
ations for Revolutionary Development	
Support (MACCORDS)	
Air Force Advisory Team (AFAT)	
Omni-Directional Range, India (ODR, INDIA)	
Air Force Group (AFGP)	
Commander Military Mission (COMISH)	
Joint Chiefs of Staff (JCS)	
United States Southern Command	
(USSOUTHCOM)	

Total

Command

From rosters supplied by the participating commands, job inventory booklets were mailed individually to 793 officers in the survey sample. Second booklets were sent to 213 of these officers who failed to reply. A total of 246 blank booklets were returned to the Personnel Research Division. Uncompleted inventories were returned because the addressed officers had been transferred, had retired or separated from active duty, had died, or claimed that they did not now perform and never had performed any of the SO duties and tasks listed in the inventory. A few blank booklets were sent back by officer incumbents who were engaged in SO activities but shose jobs were said to be classified so that any identification of particular duties or tasks performed would constitute a breach of security. An additional 50 booklets which contained responses to certain assignment items or included some course ratings were eliminated because they had no ratings of any of the tasks. In 96 cases tasks had been rated, but the percentage of time spent on these tasks was not given as required in the last section. Followup letters were sent to these 96 officers requesting the missing information. Despite efforts to obtain a 100 percent sample of Air Force personnel engaged in SO activities, a perusal of articles appearing in the daily papers, in Air Force Times, and in Airman, an unofficial Air Force publication, indicated that some officers and airmen who were performing certain SO functions had not been included in the survey sample. Examples of such references are shown in Appendix II.

From the 793 officers on the original rocter. 404 inventories were received with responses showing the relative time spent on tasks and the percentage of time allocated to SO activities. These 404 cases were used in the analysis of the officer survey. The distribution of officer, 'command, grade, and utilization field is shown in Table 1. Among the officers surveyed, ten major commands and the unified commands were represented. Grades ranged from second lieutenant through colonel, the mean grade being major. Among the officers surveyed, 23 utilization fields were represented; 181 officers were assigned as pilots, with 57 of these working in air operations and 15 as flight training instructors. Commander and director specialties accounted for 52 members of the sample, and 52 were navigator-observers. Only 44 of the officers actually held DAFSC 031X, Special Air Warfare Officer.

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Table 1. Special Operations Officer Survey Sample by Command, Grade, and Utilization Field (N=404)

	Distribution Variable	Number
Command	i	
Tactical	Air Command	150
United	States Air Forces Southern Command	77
Pacific .	Air Forces	40
United :	States Air Forces Europe	39
	arters Command	27
	arters United States Air Force	25
Air Trai	ning Command	18
Air Uni	versity	1
Military	Airlift Command	1
Air For	ce Communications Service	1
Unified	Commands	25
Officer G	rada	
	Lieutenant	2
	eutenant	9
Captain		127
Major		135
	ant Colonel	82
Colonel		49
		• • • • • • • • • • • • • • • • • • • •
Jtilizatio:		50
00XX	Commander and Director Specialties	52
031X	Special Air Warfare	44
10XX-\ 14XX)		101
		181
15XX 16XX	Navigator-Observer Aircraft Control	52
•		4
19XX 26XX	Safety Scientific	2
28XX	Development Engineering	2 5
30XX	Communications - Electronics	3
32XX	Avionics	1
43XX	Aircraft Maintenance	1
60XX	Transportation	1
64XX	Supply Management	2
66XX	Logistics	1
70XX	Administration	i
75XX	Education and Training	2
79XX	Information	6
80XX	Intelligence	16
90XX	Health Services Management	2
91XX	Biomedical Sciences	1
93XX	Physician	7
98XX	Dental	í
99XX	Veterinary	i
	Not Reported	16

Attitude Toward the Survey

The attitude of officers toward the survey varied from extremely favorable to extremely unfavorable. Some officers were more than cooperative in their efforts to provide the required information. One major, for example, reproduced the 56-page inventory booklet and then completed one copy in terms of his former assignment and the second copy according to his present job. Some officers who did not work in SO and hence could not complete the inventory were quite receptive toward the project. One colonel, for instance, wrote ". . . . please feel free to contact me if further information is required." On the other hand, the reactions of some officers were decidedly negative as reflected in the comment of a colonel who wrote, "This is the silliest damn form I have ever been exposed to. Congratulations!"

More than 200 communications were received from surveyed officers. They ranged from letters of several pages to brief notes scrawled on the inventory booklets. Many officers returned blank booklets with an explanation that they had been erroneously identified as working in SO or that they were not now and never had been assigned to such activities. Excerpts from typical letters appear in Appendix III.

III. ANALYSIS OF OFFICER SURVEY DATA

Special Operations Officer Subsample Job Descriptions

Included in the data were estimates by the officers of the percentage of their total work time devoted to SO activities. Plotting of these percentages resulted in the bimodal, U-shaped distribution shown in Figure 1. The SO officers tended to spend a great deal of their time or else very little time on SO functions. This finding suggested the possibility that officers who spend little time in SO perform different tasks than do officers who devote more time to such work. To test this hypothesis the total sample of 404 was divided into four subsamples: 124 officers who spend 1 percent to 10 percent time in SO; 87 officers who spend 11 percent to 50 percent time in SO; 84 officers who spend 51 percent to 90 percent time in SO; and 109 cfficers who spend 91 percent to 100 percent time in SO.

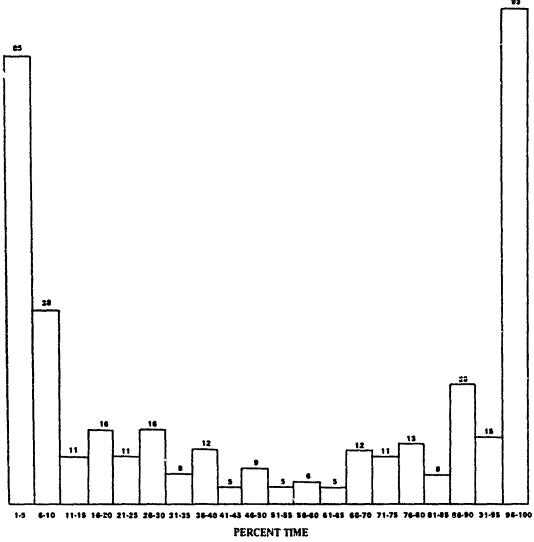
When consolidated job descriptions were published for each of these subsamples, however, no significant difference and no outstanding features

were shown for any of the subsamples in terms of duties or tasks performed. Officers in all four groups did essentially the same tasks but allocated different amounts of time to them. The similarity of time spent on various SO functions by the subsamples is demonstrated in Table 2. This table summarizes the percentages of duty time devoted to the four SO categories, the allocation of time by the total sample, and expected percentages if time were distributed equally among all tasks.

Special Operations Officer Job Types

An automated job clustering program was used to identify and describe the job types existing in the SO officer survey sample. This computer program begins with the task performance data provided by members of the sample. In the first stage of the procedure, the computer locates the two individuals whose jobs are most similar in terms of overlapping time spent on tasks, combines them into a single group, and computes the consolidated job description. In the next stage the computer locates and combines the two most similar of the remaining group members either by adding an individual to the pair already combined or by merging two individuals to form a new group. In successive stages the computer continues to combine individuals, to add individuals to groups, and to merge groups, according to the similarity of their job descriptions. The process is repeated until all individuals are combined into a single group. Task and duty job descriptions can be printed out for significant job types formed at any stage of the clustering program. The group job description, GPT001, for the 404 SO officers in the survey sample is presented in Appendix IV. Two officers evidently misunderstood the directions and responded to every task in the inventory. As a result, the last 35 tasks appearing in the job description are probably not being performed.

In four columns the computer printout shows respectively the percentage of group members performing each task, the average percentage of time spent by those members who perform the task, the average percentage of time spent on each task by all members of the group, and the cumulative sum of the average percentage of time spent by all members. The third column of job type data sums to 100 percent, thus showing the distribution of work time for the group. The tasks are arranged in descending order of values in this column. The fourth column, in which values in the third column are cumulated, is useful for quickly indicating the major tasks of the job type.



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Fig. 1. Number of officers reporting percentage of time spent in special operations.

Table 2. Allocation of Total Work Time Spent in SO to Each SO Buty Category

					intage of Total		
SO Duty Category	Number of Tasks	Expected Percentage with Time Equally Distributed	Actual Percentage for Total Sample (N = 404)	1%-10% Subsample (N = 124)	1 1%-50% Subsample (N = 87)	51%-90% Subsample (N = 84)	91%-100% Subsample (N = 109)
7 CA Duties	404	48.49	34.64	44.68	27.72	29.61	34.06
7 PSYOP Duties	177	21.24	12.99	8.70	10.94	16.39	11.40
6 COIN Duties	201	24.12	41.33	40.12	47.24	42.41	41.07
2 UW Duties	51	6.12	11.03	6.50	14.09	11.57	13.46
Total	833	99.97	99.99	100.00	99.99	99.98	99.99

As mentioned earlier, officers in the survey sample reported spending from 1 to 100 percent of their work time on SO activities (see Figure 1). As a further check to see if officers spending part time on such work might fall into different job types as compared with officers who spend full time or almost full time on SO activities, the total sample of 404 officers was divided into two subgroups: one subgroup of 211 officers who reported spending from 1 to 50 percent of their time in SO and the other subgroup of 193 officers who reported spending from 51 to 100 percent of their time in SO. The automated job clustering program was applied to both subgroups. The 1 to 50 percent subgroup formed one job type cluster and 25 job types of four or more members. The 51 to 100 percent subgroup formed one job type cluster and 19 job types. In terms of specific tasks performed. however, there was a great deal of overlap in the work performed by the two subgroups. The percentage of time spent on SO activities was not reflected in the performance of different kinds of tasks. It was decided, therefore, to apply the job clustering program to the total sample of 404 cases regardless of the time devoted to SO activities by individual members. As a result one cluster containing 5 job types and 28 other significant job types were identified. With only four exceptions, to be discussed later, all of the job types contained members from both subgroups. The relationships of the job type groups in the officer total sample are shown in the branch diagram in Figure 2.

There was more dissimilarity in work performed by members of the SO officer survey sample than in that of any other officer group ever surveyed by the Personnel Research Division. The average overlap of time spent on SO tasks by the 404 members was 5.71 percent, and only three job types had an average overlap of time spent by members greater than 50 percent, the highest being 53.06 percent. In other words, SO officers perform extremely diversified tasks.

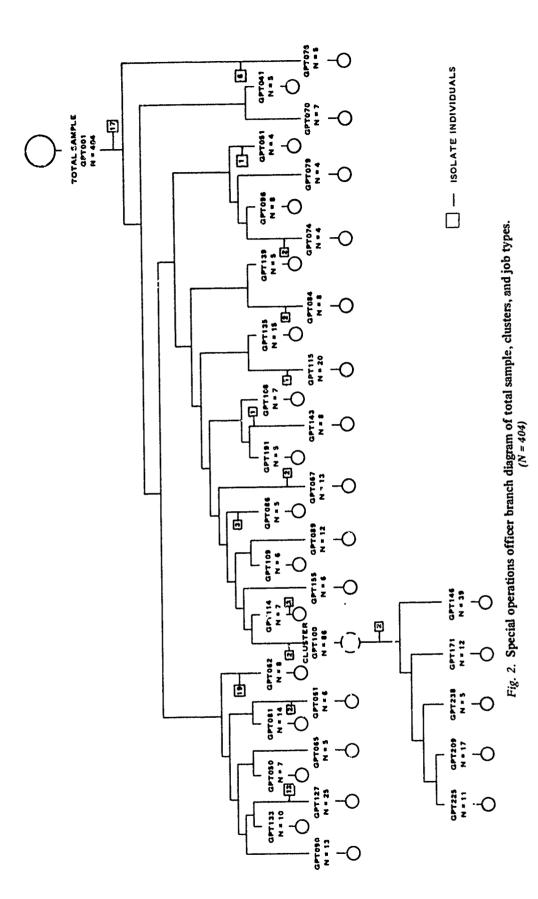
Table 3 shows the distribution of SO time devoted to the 22 duty categories in the Special Operations Officer Job Inventory. The "% expected" column shows percentage of time that would be allocated to each duty if time were distributed equally across all tasks in the inventory. The "expected" percentages are proportional to the number of tasks included in each duty. When the 404 officers in the sample are considered as a group, it is found that five duties account for over 50 percent of time spent in SO activities. These duties in order of time spent on them are: Duty T, Performing counterinsurgency operations (19.51 percent), Duty G, Performing civic action operations (11.69 percent), Duty A, Planning and

organizing civic action operations (7.92 percent); Duty S, Instructing in counterinsurgency operations (7.81 percent); and Duty U, Planning and organizing unconventional warfare operations (5.84 percent). Over half of the officers surveyed perform the first three of these duties (Duties T, G, and A). Civic action operations (Duty G) are performed by more members (61.39 percent) than any other duty category. The tasks upon which most time is spent are concerned with flying aircraft. Many of these are normal activities of a p.lot but are performed in a situation. Only 36 of the 833 tasks in the inventory are not performed by any member of the survey sample.

Of the 33 SO officer job types identified, only four stand out clearly and distinctly in terms of kinds of tasks performed. GPT041 is a group of seven instructors, six of whom spend approximately 79 percent of their SO time in instructing aircrew members in counterinsurgency activities. The five officers forming job type GPT076 spend all of their SO time in civic action functions. On the other hand, approximately 99 percent of SO time of the five officers in job type GPT086 is devoted to counterinsurgency tasks. Members of GPT139 spend about 75 percent of their SO time on unconventional warfare activities.

The members of 25 job types report spending some time in all four major SO areas, civic action, psychological operations, counterinsurgency, and unconventional warfare; however, they devote different proportions of time to these functions. In 13 of these job types, the emphasis is upon counterinsurgency activities although the particular tasks may vary. In three job types, GPT061, GPT062, and GPT081, psychological operations predominate. The members of three other job types, GPT051, GPT084, and GPT127, devote most time to civic action. The 25 members of GPT127 devote approximately 95 percent of their SO time to civic action during which they perform 24 tasks not done by any other job type. In their performance of psychological operations, members of job type GPT081 perform eight tasks not done by any other group. In job type GPT089 there are 10 unique tasks.

The members of six job types perform no unconventional warfare activities. Besides GPT041 and GPT076 mentioned earlier, these include job types GPT050, GPT065, GPT070, and GPT139. Members of groups GPT041, GPT076, GPT086, and GPT108 report spending no time on psychological operations. Job type GPT086 is the only group whose members spend no time on civic action activities, while GPT076 is the only group devoting no time to counterinsurgency activities.



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Table 3. Summary of Percentage of SO Time Spent on Duties by Officer 3ch Types

							\$ \$	% SQ Time Speni	ent				
Duty	No. of Tasks	Expectod	C BT A 04	י באפדי	0PT050	GFT 0.1	68+78 7 = 5	G7T052 N = 8	GFT085 N * 5	G97267 N = 13	G\$7070 N = 7	aproxe for a	37076 8 = 8
Civic Action Duties (C4.)	25	48.49	34.64	21.43	27.38	66.12	8.91	18.99	55.24	13.60	30.79	30.70	29.99
A. Plann, ig and Greanizing CA	52	6.24	7.92		12.16	60.76		\$.26	34 39	3,66	1 92	cut	8 70
B. Directing and Supervising CA	43	5.16	3.38		3.76	5.36	0.75	0.57	\ !	0.34	2.15	2.03	19.65
C. Coordinating CA	36	4.32	5.42		2.73	!	1.33	2.84	5.86	1.93	1.49	3.66	46.98
D. Evaluating CA	21	2.52	2.33		1.55		6.32	7.19	10.18	90.0	0.95	0.57	
E. Instructing in CA	83	7.56	2.34	21.43						0.75	20.88		4.00
F. Providing Guidance in Performing CA	65	7.80	1.56		0.87					0.32	0.86		10.33
G. Perrorning CA	124	14.89	11.69		6.31			3,13	4.81	5.94	2.54	6.73	10.33
Psychological Operations Duties (PSYOP)	177	21.24	12.99		5.62	14.58	71.77	49.07	30.66	9.65	31.69	31.37	
H. Planning and Organizing PSYOP	33	3.96	3.48		3.72	6 25	13,62	4.17	24.70		3.25	22.74	
I. Directing and Supervising PSYOP	22	2.64	96.0		2.20		1,87	,	2.11		1.92	1.00	
 Coordinating PSYOP 	13	1.56	1.48		0.23		10.39		0.77	0.15	1.43	3.85	
K. Evaluating PSYOP	28	3.36	2.79		0.47		38.76	44.90	1.54		1.32	3.78	
L. Instructing in PSYOP	17	2.04	1.34						1.54		23.13) :	
M. Performing PSYOP	49	5.88	2.51			8.33	3.43			0.50	0.64		
N. Using Communication's Media for PSYOP	15	1.80	0.43				92.0						
Counterinsurgency Duties (COIN)	201	24.12	41.33	78.57	65.96	13.05	15.46	25.70	14.11	80.71	37.51	34.00	
O. Planning and Organiziting COIN	18	2.16	5.46		20.30	10.87	1.39	4.30	6.05	1.96	4.52	21.68	
P. Directing and Supervising COIN	21	2.52	1.85		98.9	1.09	1.26	2.27	0.77	1.62	9.39	1.42	
Q. Coordinating COIN	31	3.72	4.0%		5.00		3.47	15.48	0.77	3.27	2.66	8.91	
R. Evaluating COIN	15	1.80	2.64		30.42		808	1.70	6.52	0.78	3.02	0.85	
S. Instructing in COIN	40	4.80	7.81	78.57	1.34	1.09	1.26	0.78		7.67	17.92		
T. Performing COIN	76	9.12	19.51		5.04			1.17		65.41		1.14	
Unconventional Warfare Duties (UW)	51	6.12	11.03			6.25	3.86	6.25		5.60		13.92	
U. Planning and Organizing UW	14	1.68	5.84			6.25	3.86	6.25		1.89		11.15	
V. Performing UW	37	4.44	5.19							3.71		2.77	
Total	833	76.66	66.66	100.00	96.66	100.00	100.00 100.00	100.01	100.01	96.66	66.66	66.66	66.66

Table 3 (Continued)

						¥ 50 T	% SO Time Spant					
Duty	QPT078 N = 4	GPT081 N = 14	0 PT084	GPTOBE N = 5	GPT089 N = 12	GPT090 N = 13	0.00 S	OPT 100	GPT 108	0PT102	0PT114	QPT118
Civic Action Duties (CA)	5.68	15.13	82.82		28.08	47.75	15.96	17.30	4 10	13.40	47.03	17.65
A. Planning and Organizing CA		361	3 01		202.2	10.40	10.05				3 1	20.71
B. Directing and Supervising CA		1 6	1.2.6		3.73	10.09	10.83	2.83	24. 84.	84.6	6.74	7.56
C Coordination CA	•	1.71	0		00.1	3.0	1	0.34		0.12	0.79	0.78
C. Cooluitatilis CA	1.14	2.31	6.82		5.20	8.54	3.55	1.74		3.05	3.49	4.17
D. Evaluating CA	3.03	1.54	1.56		0.71	11.50		9.11		0.95		0.97
E. Instructing in CA		 1.0	0.78		3.23	0.87		0.70		1.74	0.23	0.30
F. Providing Guidance in Performing CA		1.37			1.99	0.18	1.56	0.55	5v'0	20,0	2.11	0.67
C Performing CA	1.51	3.38	69.75		9.50	6.97		11.01	2.13	5.51	33.67	3.25
Psychological Operations Duties (FSYOP)	6.81	81.01	4.55		3.38	29.17	3.57	4.44		0.76	5.91	5.92
H. Planning and Organizing PSYOP	3.03	20.05	1.14		0.81	10.34	3.57	0.64			1.88	2.26
1. Directing and Supervising PSYOP		10.09			0.22	2.12		0.13		0.30) !	0.47
J. Coordinating PSYOP	1.51	10.08	1.14		0.39	10.53		0.0			0.73	0.77
K. Evaluating PSYOP		11.26			0.08	5.06		0.08			0.34	1.72
L. Instructing in PSYOP	2.27	2.23	2.27		0.34	0.89		0.42		0.46	0.34	0.12
M. Pertornung PSYOP		19.33			1.38	0.23		3.08			2.39	0.37
N. Using Communications Media for PSYOP		7.97			0.16						0.23	0.21
Counterinsurgency Duties (COIN)	79.92	3.77	8.01	98.46	35.06	22.63	75.32	62.86	•	77.87	42.88	45.11
O. Planning and Organizing COIN	34.86	99.0			4.48	8.47	59.59	1.10	_	5.42	2.47	21.96
F. Directing and Supervising COIN	4.55	0.19	2.27		3.73	1.35		69.0	~	7.23	1.29	332
V. Coordinating COIN		0.99			10.77	5.03	1.56	3.97		10.21	5.86	10.09
R. Evaluating COIN	35.21	69.0			2.41	7.02		0.22		89.8		3.61
5. Instructing in COIN	,	0.05	1.14	10.13	7.40	0.54		7.54		13.10	3.03	1.75
1. renorming Colo	5.30	1.17	4.60	88.33	26.27	0.22	14.17	49.34	_	33.23	30.23	4.38
Unconventional Warfare Duties (UW)	7.57	0.12	4.62	1.54	13.43	0.45	5.15	15.39		7.86	4.15	31.30
Flanning and Organizing UW	2.27	0.03			6.32	0.14	5.15	5.06	_	2.01	0.74	28 13
V. Feriorning UW	5.30	0.09	4.62	1.54	7.11	0.31		10.33		5.85	3.41	3.18
Total	86:66	100.03	100.00	100.00	99.95	106.00	100.00	66.66	86.66	86.66	76.66	86.66

Table 3 (Continued)

						% SO T	SO Time Spant					
Duty	G07127 N = 28	GPT133 N = 10	071138 N = 18	067138 N = 5	GPT163	GPT 146 N = 39	QPT 155 N = 6	CPT171 No 12	00T191	GFT209 No. 17	GP7226 N = 18	GPT2346 N # 8
Civic Action Detrict (CA)	94.52	43.85	3.37	91.43	23.31	11.95	13.88	20.88	7.30	31.90	8.89	9.44
A. Planning : 10 Organizing CA	22.70	11.58	2.23	10.71	3.82	2.84	2.17	3.29		3.45	1.12	3 00
B. Directing and Supervising CA	14.85	69.9				0.31		0.20		0.50	0.13	0.20
_	15.78	8.24	0.45	7.86	0.33	1.30		3.63		1.49	1.14	2.75
D. Evaluating CA	8.99	4.15			0.26	0.07		0.22		0.0	0.31)
E. Instructing in CA	6.31	1.53			4.51	0.34		2.42		80	990	
F. Providing Guidance in Performing CA	4.93	1.42	0.29			0.31		29.0		1.63	į	
G. Performing CA	20.96	10.24	0.40	72.86	14.39	6.78	11.71	10.48	7.30	24.19	5.53	2.50
Psychological Operations Duties (PSYOP)	2.06	23.10	8.17	2.86	7.05	2.29	1.51	6.34	2.16	3.51	12.34	1.09
H. Planning and Organizing PSYOP	0.45	6.43	4.30		1.30	0.46		1.29		09.0	0.72	990
1. Directing and Supervising PSYOP	0.34	2.59				0.12		0.23) !	0.34	2
J. Coordinating PSYOP	0.29	3.76	۲ % وب		0.78			0.14		0.31	0.05	
K. Evaluating PSYOP	6.17	77.	0.58			90.0		200		90.0	0.39	
L. Instructing in PSYCP	0.10	Š	1.1		4.97	0.32		為	1.1	0.22	0.40	
Performing PSYOF	ો.63	1.27	1.62	2.86		1.33	1.51	3.27	1.05	2.32	10.68	C.83
N. Using Communications 142 1. for PSYOP	0.08	0.29	0.24						!) }) : ;
Counterinsurgency Duties (COIt1)	3.21	28.30	11.50	5.72	66.72	68.65	68.48	57.54	73.17	53.24	62.16	73.47
O. Planning and Organizing COIN	0.81	99.9	3.24	2.86		0.19		3.37		0.42	0.78	4.43
P. Directing and Supervising COIN	0.12	2.59	0.37		5.58	0.41	1.33	2.16		0.25	0.48	200
Q. Coordinating COIN	0.73	7.48	2.25	2.86	2.94	3.05	133	8.8		65	4.62	6.21
R. Evaluating COIN	0.23	6.07	0.33			0.0 25.0	2.00	1.48	2.86		2	į
S. Instructing in COIN	0.21	1.13	0.74		47.94	5.62	3.1.	12.37	52.12	7.16	5.22	17.08
T. Performing COIN	1.1	437	4.57		10.26	59.34	60.65	29.35	18.19	43.82	51.06	42.20
Unconventional Warfare Duties (UW)	0.14	4.69	76.94		2.92	17 10	16.11	15.19	17.36	11.32	16.58	17.97
U. Planning and Organizing UW	0.03	2.76	53.12		2.92	6.47		6.38		2.16	2.19	8.72
V. Performing UW	0.11	1.93	23.82			10.63	16.11	8.81	17.36	9.16	14.39	9.25
Total	99.93	99.94	86.66	100.01	100.00	99.99	86.98	99.95	66'66	76.66	76.66	15.06
												,

Table 4 presents data showing the percentage of SO time spent by officers in terms or kind of tasks performed. In the inventory 105 lasks were identified as instructing and training tasks, 115 tasks were preceded by the words "provide guidance," and 70 tasks were associated with flying. It will be noted that members of job type GPT041 spend 100 percent of their SO time on instructing and training tasks. GPT070, GPT108, GPT143, and GPT191 spend more than half of their SO time on these tasks. On the other hand, only two job

types, GPT076 and GPT127, spend an appreciable amount of SO time on providing guidance, the respective percentages being 25.77 percent and 14.24 percent. Eight job types perform none of the 70 flying tasks listed in the inventory. Seven job types spend more than 40 percent of their SO time on these activities. When the total officer sample is considered, 19.74 percent of group SO time is spent on flying tasks, 11.41 percent on instructing and training tasks, but only 5.06 percent on providing guidance tasks.

Table 4. Percentage of SO Time Spent by Officers in Terms of Kind of Tasks Performed

	103 Instru and Trainin		115 Provi Guidance		70 Fiyi Tasks	
Job Tysq	No. of Tasks Farformed	% Time Spent	No. of Tacks Performed	% Time Spent	No. of Tasks Performed	% Time Spent
GPT001	106	11.41	115	5.06	70	19.74
GPT041	5	100.00	0	0.00	0	0.00
GPT050	3	1.34	9	8.73	0	0.00
GPT051	1	1.09	1	3.57	1	8.33
GPT061	1	1.26	1	0.29	0	0.00
GPT062	1	0.78	3	3.84	0	0.00
GPT065	1	1.54	2	3.93	0	0.00
GPT067	18	8.43	6	1.29	38	42.30
GPT070	35	61.93	4	3.62	1	0.21
GPT074	1	1.14	3	2.10	1	0.68
GPT076	1	4.00	4	25.77	0	0.00
GPT079	1	2.27	O	0.00	0	0.00
GPT081	32	2.90	53	7.67	17	1.14
GPT084	4	4.19	2	7.52	12	36.73
GPT086	1	10.13	0	0.00	4	56.68
GPT089	65	11.24	38	5.63	59	18.49
GPT090	7	2.31	13	6.71	0	0.00
GPT096	O	0.00	1,	1.56	1	2.50
GPT108	14	62.14	4	2.76	6	4.95
GPT109	.28	15.92	11	4.07	34	15.91
GPT114	б	3.60	10	5.22	35	42.14
GPT115	22	2.23	17	2.52	21	2.66
GPT127	58	4.60	89	14.24	13	1.08
GPT133	35	4.18	55	8.29	20	2.05
GPT135	5	3.63	1	0.29	22	14.70
GPT139	0	0.00	0	0.00	2	35.00
GPT143	24	57.25	3	2.12	16	17.93
GPT146	15	6.28	6	0.78	37	55.17
GTT155	2	3.17	0	0.00	15	72.98
GPT171	44	16.36	22	2.74	58	31.30
GPT191	5	53.24	0	9.00	8	14.79
GPT209	18	8.22	17	4.31	44	51.29
GPT225	20	6.88	3	0.31	41	56.27
GPT238	14	17.08	1	0.43	20	39.07

Table 5 shows the number of SO officers who reported spending full time or part time in 30 work activities listed in the job inventory. More than one-fourth of the 404 officers in the survey sample spend full time as aircraft crewmembers. Part time work activities reported by 20 percent or more officers include aircraft crewmember, civic action operations, counterinsurgency, education and training, operations staff, plans and programming, and unconventional warfare.

In Table 6 are shown the number of SO officers who reported the extent of need on their jobs for training courses which were listed in the inventory.

Mean ratings and the number of officers who reported having had each course are also given. Mean ratings are 1 tod in descending order of magnitude under each training category. Ratings of 1, "no need," here omitted from the computations.

Mean ratings by officers of the extent of need on the job of 96 proposed SO educational topics are presented in Table 7. The number of officers reporting need for each topic is also given. The topics are listed in descending order of magnitude of mean rating. Again ratings of 1, "no need," were excluded from the computations.

Table 5. Nusaber of SO Officers Reporting Full Time and Part Time Work Activities

(N = 404)

Work Activity	Full Time	Part Time
AID	8	28
Aircrate Crewmember	129	120
Civic Action Operations	18	84
Command and Control	26	49
Communications	4	29
Countennsurgency (COIN)	19	124
Dipionatic	3	37
Education and Training	18	101
Engineerir 2	4	14
Information Services	6	21
Intelligence	15	41
Joint Staff	27	33
MAAG	11	16
Maintenance	4	17
Manpower and Organization	1	37
Medical Services	5	9
Military Advisor	12	33
Military Assistance Team (MAAG, Etc.)	4	28
Mobile Training Team	2	66
Operations Research	1	26
Operations Staff	45	89
Personnel	1	24
Plans and Programming	43	87
PSYOP Development	14	51
PSYOP Implementation	8	51
Public Health	3	11
Requirements & Testing	9	32
Systems Analysis	0	20
Unconventional Warfare (UW)	25	99
Veterinary Services	1	5
Other	31	49

Table 6. Mean Rating by SO Officers of Extent of Need on Note of Training Courses (Rating Scale: 2 = Very little, 3 = Little, 4 = Moderate, 5 = Great, 6 = Very great, 7 = Essential)
(N = 404)

	No. Officers Reporting		No. Officers Who Have
Training Course	Novd	Mean Ra they	Mad Course
Formal Training			
English	239	4.87	199
Management	282	4.77	139
International Relations	266	4.50	111
Communications Arts	277	4.47	3 .37
Psychology Psychology Psychology Psychology	248	4.37	is o
Public Relations	230	4.36	45
Political Science	24?	4.17	134
Sociology	197	4.04	92
Education	199	3.84	94
Journalism	116	3.47	17
Economics	172	3.41	139
Engineering	158	3.41	79
Medicine	102	3.36	15
Dentistry	25	3.24	5
Anthropology	95	3.19	27
Veterinary	57	3.19	4
Advertising	107	3.17	34
Entomology	75	3.07	11
Agriculture	97	3.03	35
Special Training			
Area Orientation	265	5.23	119
Foreign Language (Speaking)	265	4.95	120
Survival	24:	4.87	200
Foreign Area Specialisy	199	4.58	12
Foreign Language (Writing)	223	4.47	87
Military Advisor	187	4.32	29
Intelligence	240	4.29	44
Academic Instructor	196	4.16	108
Creative Writing	207	4.12	70
Interpersonal Relations	212	4.11	70 24
Self Defense	189	4.06	122
Technical Instructor	146	3.86	34
Graphic Arts	149	3.32	25
Radio or TV Broadcasting	67	3.25	13
Special Operations Training	67	3.43	13
Counterinsurgericy (COIN) Course	290	4,90	153
	241		
Unconventional Warfare (UW) Course Air Force PSYOP/Civic Action Course		4.71 4.65	21 36
	237		
Southeast Acia Orientation Course (SEAOC)	207 191	4.44 4.16	74
Army Special Warfare Orientation Course			17
Psychological Operations Airgrew Training Course	174	3.98	24
Army Special Warfaze Course	165	3.94	8
Army Psychological Operations Course (16 wk)	130	3.83	4
Army Civic Action Course	147	3.82	5
Army Psychological Operations Course (11 wk)	143	3.75	6
Military Assistance Institute Course	148	3.75	13
Army Civil Affairs Course	128	3.63	3
MATA asyops Course	146	3.63	10
Other Topics Reported by Raters	33	5.94	15
Professional School Training	00.7		
Air Command and Staff Level Course	235	4.61	85
Squadron Officers Level Course	258	4.48	195
Air War College Level Course	196	4.41	25

Table 7. Mean Rating by Officers of Extent of Need on Job of SO Educational Topics (Rating Scale: 2 = Very little, 3 = Little, 4 = Moderate, 5 = Great, 6 = Very grea., 7 = Essential)
(N = 404)

Educational Topic	No. Officers Reporting Need	Mean Rating
The role of the LLC. Air Force in anguist air angustions	326	5.36
The role of the U.S. Air Force in special air operations	269	4.87
US policy in UW	283	4.78
Guerrilla warfare	283 236	4.76
SEA area orientation		
The nature of insurgency	286	4.74
Evasion and escape	274	4.73
Principles of subversion	272	4.71
The role of the Department of Defense in special air operations	287	4.69
Organization, forces, and tactics of Viet Cong	227	4.69
Airlift in special air operations	305	4.68
Air support in UW	286	4.67
Area studies in insurgency (SEA, Latin America Africa)	283	4.66
Communism and insurgency	279	4.64
The role of the U.S. Army in special air operations	290	4.63
Special operations forces in UW	270	4.63
The role of the ambassador and the country team	290	4.62
Strategic importance of Latin America	246	4.59
Strategic importance of SEA	242	4.55
The role of the military in international relations	282	4.54
Air Force field experiences in COIN	282	4.50
Theory and practice of communism	284	4.48
Tactical airlift in SEA	250	4.47
Strategic importance of Thailand	225	4.45
Civic action in an insurgency environment	255	4.45
Communist PSYOP techniques	267	4.45
USAF research and development in COIN	261	4.44
Health hazards in SEA	216	4.43
Applied civic actions (SEA, Latin America, Africa)	270	4.42
Civic action doctrine, policies, and objectives	266	4.41
The role of the forward air controller	271	4.41
Historical and political involvement of US in Vietnam	241	4.39
Civic action in national development	252	4.38
Joint unconventional warfare task forces	268	4.37
The role of the U.S. government agencies in civic action	269	4.36
Psychological aspects and effects of air operations	266	4.34
Intelligence operations in UW	241	4.33
Civic action planning, organizing, and coordinating	252	4.32
	222	4.32
Rescue and recovery operations in SEA	259	4.31
The role of the U.S. military in foreign national development	229	
Political and military structure of Vietnam	229 251	4.29 4.29
Communications in UW	231	4.29
Intelligence functions in insurgency		
Geography economy, natural resources, and history of Vietnam	218	4.22
The role of the U.S. government agencies in PSYOP	262	4.24
Strike aixcraft in SEA	249	4.24
Problems of developing societies	248	4.24
Soviet theory and practice in UW	241	4.23

Table 7 (Continued)

Educational Tools	No. Officers Reporting Need	Mean Rating
Educational Topic	Need	reating
Problems, issues. and programs in civic action	253	4.22
People, economy nguage, and military situation of Thailand	219	4.21
The role of the U.S. Marines in special air operations	251	4.20
Ethnic composition, religion, customs, and culture of Vietnam	208	4.19
Psychological operations in UW	262	4.16
USIA as an instrument of US foreign policy	241	4.15
The role of the U.S. Navy in special air operations	254	4.14
Civic action organizations and structure	242	4.13
Air Force staff planning for UW	263	4.12
Paramilitary forces in Vietnam	219	4.12
Strategic importance of Sub-Saharan Africa	203	4.12
The role of the U.S. Anny in civic action	255 255	4.12
USAID as an instrument of US foreign policy	251	4.10
The role of the U.S. military in disasters	261	4.08
Intelligence functions in PSYOP	222	4.05
People, economy, language, and military situation of Laos	221	4.05
	221	4.03
The village social structure	216	4.00
Intelligence functions in civic action		3.96
Techniques of counterpropaganda	224	
Army organization for UW	235	3.90
Educational civic action programs	211	3.89
froop conduct and terrorism as a psychological weapon	222	3.87
Chinese theory and practice in UW	206	3.87
Allied forces in SEA	240	3.86
Urban disorders and PSYOP	212	3.85
Research and development in psychological weaponry	208	3.84
National PSYOP potential	207	3.81
Propaganda analyses	211	3.80
Evaluating civic action programs	193	3.80
Functions of a PSYOP staff officer	211	3.80
Medical and dental civic action programs	169	3.78
People, economy, language, and military situation of Cambodia	215	3.77
PSYOP in community relations	228	3.76
Air-sea rescue	232	3.75
Influencing and sampling public opinion	178	3.74
Army field experiences in COIN	235	3.72
Leaflets and posters	210	3.68
The working press in a combat environment	185	3.66
Writing and evaluating propaganda	168	3.60
Radio, TV, and moving picture propaganda	184	3.55
Youth civic action programs	159	3.55
Navy organization for UW	207	3.52
Slogans and symbols to support propaganda campaigns	181	3.49
Agricultural civic action programs	134	3.45
Writing, editing, and printing the news	156	3.45
Veterinary civic action programs	148	3.40
Engineering civic action programs	161	3.38
Chemical and biological operations	189	3.30
Athletic civic action programs	129	3.13

IV. SPECIAL OPERATIONS AIRMAN SURVEY

Construction of the Special Operations Airman Job Inventory

The duties and tasks of the Special Operations Officer Job Inventory were used in constructing the airman inventory. Tasks that would most likely be performed by officers were omitted, and tasks which are usually performed by airmen, such as those concerned with maintaining and operating equipment, were added. For field review of this preliminary airman inventory, six copies each were mailed to the commanders of the 56th Special Operations Wing, the 605th Special Operations Squadron (USAFSO), and the 14th Special Operations Wing (PACAF). Commanders were asked to have the inventories reviewed by a representative committee of NCOs.

Review copies of the inventory were also sent to representatives of the Special Operations School, to senior NCOs assigned to the 4408th Combat Crew Training Squadron, Hurlburt Field, Florida, and to the 1st Special Operations Wing, England Air Force Base, Louisiana.

Technical advisors first completed the job inventory Background Information sheet. They were also asked to add SO duties and tasks which are done by airmen but which were not listed, to change or reword any task statement which was not properly worded, and to write any comments or recommendations for improving the inventory. Classified information was not to be included.

After consideration of comments and suggestions from the field, a final operational form of the Special Operations Airman Job Inventory was constructed. In this inventory, an appropriate Background Information section was substituted for the assignment information sheets of the officer inventory. Included in the Background Information were three items pertaining to reenlistment intentions, job interest, and utilization of talents and training; a list of 30 activities in which the incumbent indicated whether he worked full time or part time; a list of 27 job requirements; and a list of 10 SO courses which the incumbent checked as having had and as being required in his job.

The second section was the job inventory proper consisting of a duty-task list in which 622 tasks were listed under 22 duty cateogries. The airman incumbent was asked to check all tasks he performed and then to rate the relative amount of time spent on each task compared with other tasks. A 7-point scale was used, ranging from a

rating of 1 for "very much below average" to a rating of 7 for "very much above average." The duty categories and number of tasks in each were as follows:

Duty	Tasks
A. Planning and organizing civic action open-	
ations	35
B. Directing and supervising civic action	
operations	26
C. Coordinating civic action operations	21
D. Evaluating civic action operations	15
E. Instructing in civic action operations	65
F. Providing guidance in performing civic	
action operations	53
G. Performing civic action operations	104
H. Planning and organizing psychological	
operations	21
I. Directing and supervising psychological	
operations	12
J. Coordinating psychological operations	10
K. Evaluating psychological operations	27
L. Instructing in psychological operations	11
M. Performing psychological operations	37
N. Maintaining and operating equipment for	
psychological operations	41
O. Using communciations needed for	
psychological operations	15
P. Planning and organizing counterin-	_
surgency operations	8
Q. Directing and supervising counterin-	
surgency operations	15
R. Coordinating counterinsurgency operations	7
	•
S. Evaluating counterinsurgency operations	13
T. Instructing in counterinsurgency operations	43
U. Performing counterinsurgency operations	27
V. Performing unconventional warfare activ-	21
	16
ities	16

In the third section of the inventory, three kinds of training courses were listed. 19 formal training courses, 14 special training courses, and 13 SO training courses. Also included in this section was a list of 96 SO educational topics. Using the same 7-point scale he had used in rating the tasks he performed, the airman was directed to rate the extent to which he needed to know each topic in order to perform his work.

On the last page of the inventory the incumbent estimated the percentage of work time he spent on tasks he had marked in the inventory, the percentage of time he spent on SO tasks not in the inventory but which he had written in, and the

percentage of work time he spent on tasks not related to SO activities.

Airman Survey Sample

The airman sample to be surveyed was obtained from rosters supplied by commands. Inventory booklets were mailed individually to 497 airmen by command as follows:

Command	Number
Tactical Air Command (TAC)	15
Pacific Air Forces (PACAF)	67
United States Air Forces Europe (USAFE) 5
United States Air Forces Southern Com	-
mand (USAFSO)	410
Total	497

Second booklets were sent to 206 of these airmen who failed to reply. Of a total of 356 inventories returned, 107 were blank, 49 included no task ratings, and 13 cases failed to provide total percentages of time spent on SO activities. Eleven of these 13 supplied the missing information in response to followup letters. Uncompleted inventories were returned because the addressed airmen had been transferred, had retired or separated from active duty, or claimed that they did not now perform and had never performed any of the SO duties and tasks inseed in the inventory.

From the 497 airmen on the original roster, 189 inventories were received with responses showing the relative time spent on tasks and the percentage of time allocated to SO activities. Table 8 shows the sample distribution by command, grade, and career field. Nine major commands were represented. The grades ranged from airman first class to chief master sergeant, the mean grade being staff sergeant.

Of the 24 career fields represented, the greatest number of airmen, 38, were in aircraft maintenance, while 31 were assigned as security police and 22 were in transportation.

V. ANALYSIS OF AIRMAN SURVEY DATA

Allocation of Work Time to Special Operations Activities

The survey data included estimates by the airmen of the percentage of their total work time devoted to SO activities. Plotting of these percentages resulted in a bir-iodal, U-shaped distribution, similar to that shown in the officer sample. This

distribution is shown in Figure 3. Like the SO officers, SO airmen tended to spend a great deal of time or else very little time on SO activities. Since the total sample was small no analysis was made of airman subsamples.

Special Operations Airman Job Types

Application of the automated job clustering program to the airman data identified 15 job types, 8 of which grouped under four clusters. The relationships of these job type groups are shown in the branch diagram in Figure 4. The group job description, GRP001, for the 189 SO airmen in the survey sample is shown in Appendix V. The 83 tasks in the inventory which were not performed by any airman in the sample do not appear in the job description.

As was true of the officer sample, there was more dissimilarity in work performed by members of the SO airman sample than in any other airman group ever surveyed by the Personnel Research Division. The average overlap of time spent on SO tasks by the 189 members was 6.17 percent. The largest average overlap value of any job type was only 53.36 percent. In other words, SO airman perform extremely diversified tasks.

Of the 189 members in the SO airman sample, 15°, 34.12 percent) fall within the 15 job types, and 9 additional members group with the job type clusters. The remaining 21 members (11.12 percent) perform unique jobs and do not fall within any job type.

Table 9 shows the distribution by job type groups of time devoted to the 22 duties in the inventory. The "% expected" column shows percentage of time that would be allocated to each duty if time were distributed equally across all tasks in the inventory. When the 189 airmen in the sample are considered as a group, it is found that three duties account for over 50 percent of the time spent in SO activities. These duties in order of time spent on them are: Duty G, Performing civic action operations (26.86 percent); Duty E, Instructing in civic action operations (14.87 percent); and Duty A, Planning and organizing civic action operations (10.89 percent). The SO airmen as a whole reported spending 67.17 percent of their time on the seven civic action duties, 14.25 percent on the six counterinsurgency duties, 13.07 percent on the eight psychological operations duties, and 5.48 percent on the one unconventional warfare duty.

Table 8. Special Operations Airman Survey Sample by Command, Grade, and Career Field (N = 189)

Distribution Variable	Number
Command	
Air Force Communications Service	1
Air Force Systems Command	1
Air Training Command	2
Headquarters Command	1
Military Airlift Command	3
Pacific Air Forces	41
Tactical Air Command	10
United States Air Forces Europe	4
United States Air Forces Southern Command	126
Airman Grade	
Airman First Class	27
Sergeant	39
Staff Sergeant	63
Technical Sergeant	37
Master Sergeant	18
Senior Master Sergeant	4
Chief Master Sergeant	1
Career Field	
01070 First Sergeant	1
20XXX Intelligence	10
22XXX Photomapping	3
23XXX Audio-Visual	2
24XXX Safety	1
27XXX Aerospace Control Systems Operations	7
29XXX Communications Operations	3
30XXX Communications - Electronics Systems	15
40XXX Intricate Equipment Maintenance	8 2
42XXX Aircraft Accessory Maintenance 43XXX Aircraft Maintenance	38
	10
46XXX Munitions and Weapons Maintenance 53XXX Metalworking	5
55XXX Civil Engineering Structural/Pavements	1
58XXX Fabric, Leather, and Rubber	1
60XXX Transportation	22
64XXX Supply	1
70XXX Administrative	9
75XXX Education and Training	2
81XXX Security Police	4
90XXX Medical	31
91XXX Medical	3
92XXX Aircrew Protection	1
98XXX Dental	6
Not Reported	3

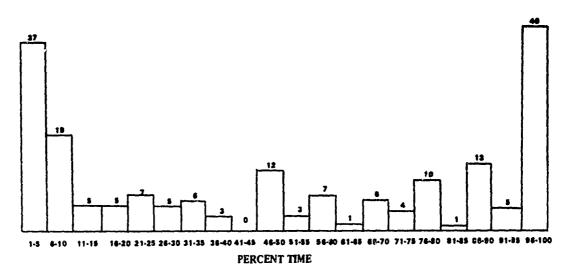


Fig. 3. Number of airmen reporting percentage of time spent in special operations.

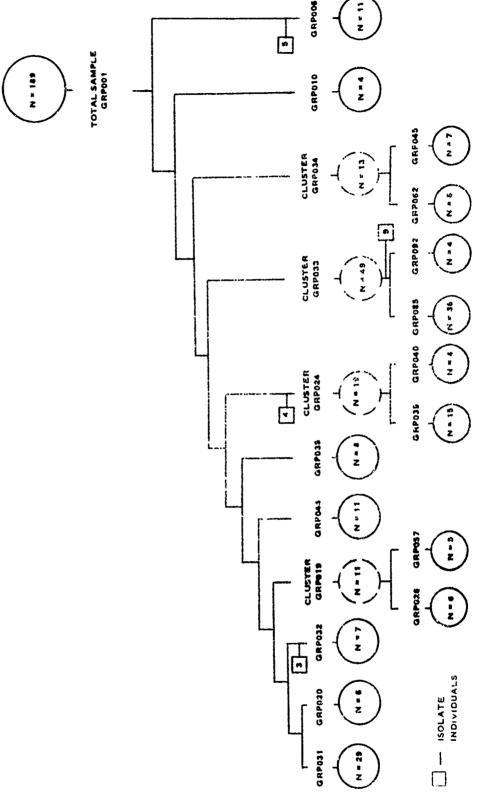


Fig. 4. Special operations airman branch diagram of total sample, clusters, and job types. $\langle N=189 \rangle$

Table 9. Summary of Percentage of SO Time Spent on Duties by Airman Job Types

						5 %	% SO Time Spen	ent.			
Duty	No. of Tasks	* Expected	GRP001 N = 189	PGP008 N = 11	GRP010	GRP019	GRP024	GRF026	GRP030	GRP031	60000
Civic Action Puties (CA)								ı	2	N = 28	N = 7
	319	51.27	67.17	79 28	81 43	70 04	000	•			
A. Hanning and Organizing CA	35	6 62	10.00	2	74.10	40.24	89.95	64.61	84.55	54.48	32.47
B. Directing and Supervising CA	36	20.7	70.09		23.57	2.02	10.96	3.70	27.71	10.83	
C. Coordinating CA	3 5	01.0	7.89		0.83		1.37		1 84	70.07	
D. Evaluating CA	77	3.37	5.63	11.11	36.31		2.40		20 405	ا ا ا	
E. Instructing in CA	CT ,	7.41	2.17				880		00.00	5.75	
F Providing Cuidence in C.	65	10.45	14.87	96.0	167	12 77	00.00	è	0.93	0.18	
C. Performing Culturation CA	53	8.52	2.86	}	7.14	17:61	45.45 V 5.45	4.76	2.68	4.99	7.14
	<u>র</u>	16.72	26.86	67.21	11 90	37.45	7.17	,	1.85	0.56	
rsychological Operations Duties (PSYOP)	174	27.93	12.07	17.00	2	76.43	6.23	56.15	10.85	32.62	25.33
H. Manning and Organizing PSYOP	,	2000	70:01	17.09		34.85	4.34	17.69	10.57	18.73	52.19
I. Directing and Supervising PSYOP	: :	5.57	0.40			2.27	0.36	4.17	1 60	72.0	•
J. Coordinating PSYOP	71	76.	0.45			3.64		•	00:1		
K. Evaluating PSYOP	2 5	09.1	0.13						75.0	0.15	
L. Instructing in PSYOP	/7:	4.34	† O						7 + 7		
M. Performing PSYOP	- ;	1.76	0.0							0.11	
N. Maintaining and Operating Povon E	\ c	۲.94 کو	2.20	1.44		0.91	0.41		Ċ	0.12	
O. Using Communications Media for provide	4.	6.59	9.53	16.25		27.27	3.57	17.12	5.55 5.55	8.66	4.76
Counteringuage, Duting (Counteringuage)	2	2.41	0.15			0.76	9	1 30	7.71	9.24	47.43
Commentaring Color)	113	18.15	14.25	101	10.67		•			0.11	
F. Hanning and Organizing COIN	œ	1 30		5:-	10.37	14.31	4.30	15.13	3.67	21.62	10.57
Q. Directing and Supervising COIN	. .	2.41	7.50				99.0				
K. Coordinating COIN		1 1 2	2.5				0.21			0.18	
5. Evaluating COIN	13	200	0.12							:	
1. Instructing in COIN	43	691	6.20							0.23	
 Vertorming COIN 	77	22.4	† († c	•	18.57	3.03	0.27		0.97	5.41	
Unconventional Warfara D. tr. /1040	1	4. 54	8.63	1.01		11.28	3.16	1513	2/.0	15.00	
W. PC	16	2.57	5.48	2.62		3.61		2:0:	7.70	Dx.C1	10.57
v. Feriorming UW Activities	91	257	818	,		2.01	1.40	7.56	1.21	5.15	4.76
Total	(1)		2 :	70.7		7.61	1.40	2.56	1.21	5.15	4.76
	770	79.37	76.66	100.00	66.66	100.01	66.66	00 00	200	5	
									3.00	36.78	99.99

Table 9 (Continued)

	GRP092 R = 4	99.16	73.47	10.96	8.18	8.16	6.64	2.02	39.78									0 83						0.83			66 66
	0 R P 0 8 5 N = 36	97.84	16.79	11.29	6.15	7.15	18.01	6.52	31.93	1.09	0.02	0.32	0.08	0.19	0.01	0.30	0.14	20.00		0.01	0.24	0.05	0.01	0.71			36.66
	Garosz R 2 c	44.38	6.70	2			8.97	2.27	26.44	49.52						2.38	47.14	80.9	3					6.08			86.66
	CAPOS7 N = 5	28.57					24.57		4.00	55.43		3 %				2.00	45.43	13.34					6.67	6.67	2.67	2.67	100.01
iat	GRF045 N = 7	61.61	\$ 99	1.69	1.02	0.38	9.57	7.22	35.74	23.00	1.15	2.13				3.33	16.39	12.95		0.38) }	1.11	2.44	9.05	2.44	2.44	100.00
% SO Time Spent	ORF046 N = 11	12.12					4.67		7.45	5.45							5.45	18.49				1.82		16.67	63.94	63.94	100.00
28	GRP040 N = 4	73.66	19.53	4.60	6.81		27.27	4.98	15.47	11.75	1.70					1.97	8.08	9.56) 	1.00			1.30	7.26			76.66
	GRP039 N = 15	92.94	8.67	0.51	1.22	1.11	74.28	0.85	6.30	2.37							2.37	2.90	0.83					2.07	1.78	1.78	66.66
	GRP035 N * 8	16.58	6.61	2.94					4.03	1.09							1.09	82.34		3.64		1.14	18.85	58.71			100.01
	CAP034 N = 13	53.68	6.32	0.91	0.55	0.21	9.30	4.94	31.45	35.24	0.62	1.15				2.89	30.58	9.79		0.21		09.0	1.32	7.66	1.31	1.31	100.02
-	GRP033 N = 49	95.93	16.45	10.77	5.71	6.92	16.34	6.30	33.44	1.76	0.19	0.40	0.11	0.38	0.05	0.40	0.18	1.98	0.14	0.16	0.21	0.18	0.51	0.78	0.31	0.31	86.66
	Duty	Civic Action Duties (CA)	A. Planning and Organizing CA	B. Directing and Supervising CA	C. Coordinating CA	D. Evaluating CA	E. Instructing in CA	F. Prowding Guidance in CA	G. Performing CA	Psychological Operations Duties (PSYOP)	H. Plant. ng and Organizing PSYOP	 Directing and Supervising PSYOP 	J. Coordinating PSYOP	K. Evaluating PSYOP	L. Instructing in PSYOP	M. Performing PSYOP	N. Maintaining and Operating PSYOP Equipment O. Using Communications Media for PSYOP	Counterinsurgency Duties (COIN)	P. Planning and Organizing COIN	Q. Directing and Supervising COIN	R. Coordinating COIN	S. Evaluating COIN	T. Instructing in COIN	U. Perfor.ning COIN	Unconventional Warfare Duty (UW)	V. Performing UW Activities	Total

All but five of the 15 job types identified spend more than 50 percent of SO work time on civic action duties. Members of GRP032 and GRP057 spend more than 50 percent of their SO work time on psychological operations. Airmen in GRP035, on the other hand, spend over 80 percent of their SO time on the six counterinsurgency duties, while members of GRP044 spend more than 63 percent of their SO time on Duty V, Performing unconventional warfare activities. Members of GRP062, however, divide their SO work time fairly evenly between civic action duties (44.38 percent) and psychological operations (49.52 percent).

Of the 15 airmen job types identified, five stand out clearly and distinctly in terms of Duty AFSC. The members of GRP031 hold mostly transportation DAFSCs although several are in aircraft maintenance. All but five of the 15 airmen in GRP039, however, hold aircraft maintenance DAFSCs. Thirty three of the 36 members of GRP085 hold medical and dental DAFSCs. Most of the six members of GRP062 hold DAFSCs in the communications-electronics systems specialities. Seven of the eight intricate equipment maintenance personnel surveyed fall into job type GRP006.

Three job types stand out clearly in terms of work activities. Members of GRP031, who are primarily transportation personnel, reported working as full time aircraft crewmembers, and most are assigned to the 605th Special Operations Squadron. Airmen in GRP039 reported spending full time in maintenance. Members of GRP085, the medical and dental job type, reported working full time in civic action operations. Most of these airmen are assigned to the 606th Air Commando Squadron.

Members of six job types, GRP010, GRP026, GRP030, GRP040, GRP045, and GRP092, hold unique jobs and can only be differentiated in terms of tasks performed and relative time spent on them. Members of GRP092, for instance, spend more than 99 percent of SO work time on the seven civic action duties and spend no time in unconventional warfare or psychological operations. Members of GRP010 spend over 81 percent of SO time in civic action and over 18 percent in counterinsurgency; like GRP092, members of GRP010 spend no time in either psychological operations or unconventional warfare. The members of GRP026, GRP030, and GRP045 reported spending some time in all four major areas, civic action, psychological operations, counterinsurgency, and unconventional warfare. They devote different proportions of time to these functions, however. The four members of GRP040 devote time to all major SO areas except unconventional warfare.

Table 10 presents data showing the percentage of SO time spent by airmen in terms of kind of tasks performed. In the airman inventory 78 tasks were identified as instructing, training, and teaching tasks, and 98 tasks were concerned with providing guidance. Only 4 of the 15 job types perform 10 or more of the instructing tasks. The same four groups perform 10 or more guidance tasks. When the airman sample is considered as a whole, 11.07 percent of group SC time is spent on instructing, training, and teaching tasks, and 7.40 percent SO time is devoted to providing guidance.

Table 11 shows the number of SO airmen who reported spending full time or part time on 30 work activities listed in the job inventory. More than one-fourth of the 189 airmen in the survey spend full time on maintenance. Thirty-eight are aircraft crewmembers, and 35 work full time in civic action operations. Twenty-eight airmen reported spending part time in education and training, and 37 are members of mobile training teams.

In Table 12 are shown the number of SO airmen who reported the extent of need on their jobs for 46 training courses which were listed in the inventory. Mean ratings and the number of airmen who reported having had each course are also given. Mean ratings are listed in descending order of magnitude under each training category. Above-average mean ratings of extent of course need were accorded to medicine, public relations, foreign language (speaking), area orientation, survival, Air Force psychological operations/civic action, psychological operations aircrew training, and Southeast Asia orientation. Below-average ratings were given to agriculture, economics, journalism, advertising, creative writing, and radio or TV broadcasting.

Mean ratings of the extent of need on the job of 96 proposed SO educational topics are presented in Table 13. The number of airmen reporting need for each topic is also given. The topics are listed in descending order of magnitude of mean rating. Fifteen of the topics received above-average mean ratings while 33 topics showed belowaverage mean ratings of extent of need on the job.

Table 10. Percentage of SO Time Spent by Airmen in Terms of Kinds of Tasks Performed

	78 Instruction		\$8 Prov Guidance	
Job Type	No. of Tasks Performed	% Time Spent	No. of Tasks Performent	% Time Spent
GRP001	72	11.07	82	7.40
GRP006	1	0.96	0	0.00
GRP010	5	20.24	2	7.14
GRP026	0	0.00	ī	4.76
GRP030	4	3.32	2	1.85
GRP031	20	6.11	14	2.39
GRF032	1	7.14	0	0.00
GRP035	5	18.85	0	0.00
GRP039	2	34.89	4	10.55
GRP040	12 16.27		10	8.43
GRP044	1	1.14	0	0.00
GRP045	13	7.50	17	12.82
GRP057	2	8.67	0	0.00
GRP062	1	5.94	2	3.07
GRP085	24	8.42	59	16.32
GRP092	3	3.23	9	6.35

Table 11. Number of SO Airmen Reporting Full Time and Part Time Work Activities (N = 189)

Work Activity	Full Time	Part Time
AID	3	2
Aircraft Crewmember	38	15
Civic Action Operations	35	12
Command and Control	3	3
Communications	10	13
Counterinsurgency (COIN)	11	8
Diplomatic	3	4
Education and Training	8	28
Engineering	Ö	7
Information Services	i	7
Intelligence	12	8
Joint Staff	0	4
MAAG	Ō	1
Maintenance	57	14
Manpower and Organization	0	10
Medical Services	20	13
Military Advisor	0	8
Military Assistance Team (MAAG, Etc.)	0	4
Mobile Training Team	7	37
Operations Research	1	5
Operations Staff	1	
Personnel	1	2 3 7 5
Plans and Programming	3	7
PSYOP Development	0	5
PSYOP Implementation	1	5
Public Health	10	14
Requirements & Testing	0	7
Systems Analysis	0	1
Unconventional Warfare (UW)	3	8
Veterinary Services	1	10
Other	11	11

Table 12. Mean Rating by SO Airmen of Extent of Need on Job of Training Courses (Rating Scale: 1 = Very much below average, 2 = Below average, 3 = Slightly below average, 4 = About average, 5 = Slightly above average, 6 = Above average, 7 = Very much above average)
(N = 189)

Training Course	No. Airmen Reporting Need	Mean Rating	No. Airmen Who Have Had Course
Formal Training			
Medicine	25	5.49	25
Medicine Public Relations	42	5.00	11
International Relations	30	4.87	4
	26	4.85	17
Communications Arts	57	4.79	44
Management	28	4.71	8
Dentistry Physical and	27	4.44	17
Psychology Education	24	4.38	ió
	24	4.38	18
English Veterings	28	4.36	7
Veterinary Sociolom:	15	4.27	1Ó
Sociology Engineering	26	4.19	8
Political Science	20	4.15	ğ
Entomology	7	4.00	4
Agriculture	23	3.70	ġ
Economics	18	3.50	ģ
Jeurnalism	12	3.17	3
Advertising	7	2.86	2
Special Training			
Foreign Language (Speaking)	99	5.15	39
Area Orientation	37	5.05	8
Survival	82	5.05	51
Technical Instructor	28	4.86	11
Academic Instructor	27	4.85	9
Intelligence	33	4.82	13
Foreign Area Specialist	21	4.67	6
Foreign Language (Writing)	73	4.52	32
Self Defense	44	4.36	20
Graphic Arts	12	4.33	2
Interpersonal Relations	19	4.26	4
Military Advisor	13	4.15	1
Creative Writing	17	3.94	6
Radio or TV Broadcasting	6	2.00	1
Special Operations Training			_
Air Force PSYOP/Civic Action Course	36	5.28	1
Psychological Operations Aircrew Training Course	11	5.09	5
Southeast Asia Orientation Course (SEAOC)	32	5.00	9
Counterinsurgency (COIN) Course	34	4.76	8
Army Civic Action Course	13	4.69	0
MATA Psyops Course	5	4.60	0
Unconventional Warfare (UW) Course	21	4.52	3
Army Psychological Operations Course (16 wk)	.6	4.50	0
Army Special Warfare Orientation Course	10	4.50	l •
Military Assistance Institute Course	9	4.44	1
Army Civil Affairs Course	.7	4.43	Ö
Army Special Warfare Course	11	4.36	1
Army Psychological Operations Course (11 wk)	.8	4.12	0
Other Topics Reported by Raters	11	3.91	7

Table 13. Mean Rating by Airmen of Extent of Need on Job of SO Educational Topics (Rating Scale: 1 = Very much below average 2 = Below average, 3 = Slightly below average, 4 = Above average, 5 = Slightly above average, 6 = Above average, 7 = Very much above average)
(N = 189)

Educational Topic	No. Airmen Reporting Nasd	Mean Rating
Medical and dental civic action programs	47	6.00
People, economy, language, and military situation of Thailand	47	5.85
Civic action in an insurgency environment	40	5.65
SEA area orientation	22	5.50
Evasion and escape	44	5.45
Civic action in national development	32	5.41
Health hazards in SEA	46	5.37
Problems, issues, and programs in civic action	41	5.34
Civic action doctrine, policies, and objectives	42	5.31
Geography, economy, natural resources, and history of Vietnam	13	5.31
Civic action planning, organizing, and coordinating	34	5.24
Strategic importance of Thailand	26	5.15
Intelligence functions in insurgency	20 22	5.14
The village social structure	29	
Chinese theory and practice in UW		5.00
Intelligence functions in civic action	9	5.00
Ethnic composition, religion, customs, and culture of Vietnam	33	4.97
Airlift in special air operations	22	4.95
	37	4.92
Educational civic action programs	26	4.88
PSYOP in community relations	11	4.82
Intelligence functions in PSYOP	17	4.82
Communist FSYOP techniques	16	4.81
Civic action organizations and structure	35	4.80
People, economy, language, and military situation of Laos	23	4.78
Engineering civic action programs	26	4.77
Air support in UW	33	4.76
Youth civic action programs	27	4.74
Intelligence operations in UW	15	4.73
Communism and insurgency	36	4.72
Strategic importance of Latin America	47	4.72
Air Force field experiences in CO/N	26	4.69
Veterinary civic action programs	26	4.69
Applied civic actions (SEA, Latin America, Africa)	59	4.66
Strategic importance of SEA	17	4.59
Area studies in insurgency (SEA, Latin America, Africa)	49	4.59
Rescue and recovery operations in SEA	24	4.58
The role of the ambassador and the country team	24	4.54
Evaluating civic action programs	27	4.52
Troop conduct and terrorism as a psychological weapon	16	4.50
Communications in UW	14	4.50
Organization, forces, and tactics of Viet Cong	12	4.50
The role of the U.S. Air Force in special air operations	67	
Tactical airlift in SEA		4.49
Air-sea rescue	14	4.43
	45	4.42
Political and military structure of Vietnam	17	4.41
Historical and political involvement of US in Vietnam	20	4.40
The role of the forward air controller	20	4.35

Table 13 (Continued)

	No. Airmen Reporting	Kiean
Educational Topic	Need	Rating
Psychological aspects and effects of air operations	13	4.31
The nature of insurgency	37	4.27
Strike aircraft in SEA	13	4.23
Allied forces in SEA	15	4.13
The role of the U.S. military in disasters	24	4.12
Urban disorders and PSYOP	8	4 12
The role of the U.S. government agencies in civic action	44	4.09
US policy in UW	13	4.08
The role of the military in international politics	27	4.04
Agricultural civic action programs	28	4.04
Principles of subversion	35	4.03
USIA as an instrument of US foreign policy	9	4.00
USAID as an instrument of US foreign policy	10	4.00
Problems of developing societies	17	4.00
Paramilitary forces in Vietnam	9	4.00
Joint unconventional warfare task forces	18	4.00
Guerrilla warfare	33	3.94
People, economy, language, and military situation of Cambodia	14	3.93
Special operations forces in UW	14	3.93
Influencing and sampling public opinion	18	3.89
The role of the U.S. Army in civic action	19	3.89
The role of the U.S. Army in special air operations	19	3.89
Army field experiences in COIN	8	3.88
Athletic civic action programs	23	3.87
The role of the Department of Defense in special air operations	27	3.81
Leaflets and posters	14	3.79
Theory and practice of communism	34	3.79
Chemical and biological operations	7	3.71
Techniques of counterpropaganda	13	3.69
The role of the U.S. military in foreign national development	22	3.64
The role of the U.S. government agencies in PSYOP	14	3.57
The role of the U.S. Marines in special air operations	14	3.57
Soviet theory and practice in UW	8	3.50
USAF research and development in CCIN	16	3.50
Army organization for UW	7	3.43
Propaganda analyses	10	3.40
The role of the U.S. navy in special air operations	11	3.36
Strategic importance of Sub-Saharan Africa	9	3.33
National PSYOP potential	9	3.33
Psychological operations in UW	10	3.20
Radio, TV, and moving picture propaganda	6	3.17
Air Force staff planning for UW	7	3.14
Writing and evaluating propaganda	8	3.12
The working press in a combat environment	8	2.88
Navy organization for UW	6	2.83
Research and development in psychological weaponry	6	2.8.
Slogans and symbols to support propaganda campaigns	6	2.83
Writing editing, and printing the news	7	2.57
Functions of a PSYOP staff officer	5	2.00

VI. DISCUSSION

It is difficult to draw firm conclusions from the SO surveys. Ordinarily when an occupational survey is conducted, the population is precisely defined in terms of individuals working in a particular specialty or utilization field. In the present study, the requirement was to describe the SO activities being performed by officers and airmen, regardless of their primary specialty. Identification of these individuals became a major problem, and no one can state with confidence how accurately or completely the obtained sample represents the population which was desired.

Air Force commands identified 793 officers and 497 airmen by name as those who were spending full or part time performing SO activities, yet, when inventories were sent to these individuals, a large number replied, "I am not now performing nor have I ever performed any SO tasks." Usable returns were received from only 404 officers and from 189 airmen, and many of these claimed to be spending 10 percent or less of their time on SO work. Of those remaining, a substantial number of officers were performing normal aircrew activities, and airmen were performing maintenance or support of SO.

On the other hand there are individuals, both officers and airmen, performing SO activities who were not identified by the commands. A cursory

inspection of newspaper clippings, magazine articles, and film reports revealed the names of individuals performing civic action functions who did not appear on the command lists. Thus one must be somewhat cautious in making generalizations from the present study concerning the precise number of individuals in the Air Force actually performing various SO tasks. If the identified cases can be accepted as being reasonably complete, then it must be concluded that SO is a small effort in the Air Force at the present time.

The ratings of the extent of need on the job of certain courses and educational topics should contribute toward the determination of SO curriculum requirements. Officers' mean ratings indicated great need for one course, "area orientation," and something between moderate need and great need for 26 of the 49 courses listed. For 20 of these courses, need was indicated by more than half of the officers reporting. Similarly, the airmen reported a little above-average need for 39 courses although this extent of need was expressed by more than half of the airmen for only one course, "foreign language (speaking)." Somewhat more than moderate need on the job was indicated by more than half of the officers for 64 of the 96 topics listed. Airmen reported above-average need for 58 of the topics, but for only one topic, "the role of the U.S. Air Force in special air operations," was the need expressed by as many as one-fourth of the airmen.

APPENDIX I. COMMANDS 4ND OPERATING AGENCIES CANVASSED FOR PARTICIPATION IN SPECIAL OPERATIONS JOB SURVEY

The commands and agencies listed below were contacted in the initial stages of the study to identify the research population. Organizations which responded that they had no USAF positions requiring full time or part time performance in the Special Operations areas included in the study are identified by an asterisk preceding the listing.

*Alaskan Air Command (AAC)

Aerospace Defense Command (ADC)

Air Force Communications Service (AFCS)

Air Force Iceland (AF Iceland)

*Air Force Logistics Command (AFLC)

Air Force Systems Command (AFSC)

Air Training Command (ATC)

Air University (AU)

*Continental Air Command (CAC)

Commander in Chief, Pacific (CINCPAC)

Commander in Chief. Pacific Air Forces (CINCPACAF)

Commander in Chief, United States Strike Command/United States Commander in Chief, Middle East, Africa South of the Sahara, South Asia (CINCSTRIKF/USCINCMEAFSA)

Commander in Chief, United Nations Command (CINCUNC)

Commander in Chief, United States Air Forces in Europe (CINCUSAFE)

*Commander, US Antilles Defense Command (COMANTDEFCOM)

*Commander, US Iceland Defense Forces (COMICEDEFOR)

Commander, Joint Unconventional Warfare Task Force, Atlantic (COMJUWTFA)

Office of the General, US Army John F. Kennedy Center for Special Warfare (OGUSAJFKCENSPWAR)

Commander, United States Forces Azores (COMUSFORAZ)

*Commander, United States Forces in Japan (COMUSJAPAN)

Commander, United States Forces in Korea (COMUSKOREA)

Commander, United States Military Assistance Command, Vietnam (COMUSMACV)

Commander, United States Military Assistance Group, Thailand (COMUSMAGTHAI)

Commander, United States Taiwan Defense Command (COMUSTDC)

Deputy Chief, Joint United States Military Assistance Group, Thailand (DEPCHJUSMAGTHAI)

Headquarters Command United States Air Force (HQ COMD USAF)

Joint United States Military Advisory Group, Philippines (JUSMAG PHILIPPINES)

Military Airlift Command (MAC)

Military Equipment Delivery Team, Air Force Section (MEDT AFSEC)

*Strategic Air Command (SAC)

Tactical Air Command (TAC)

United States Air Force Southern Command (USAFSO)

United States Air Force Security Service (USAFSS)

United States Commander in Chief, Europe (USCINCEUR)

United States Commander in Chief, Southern Command (USCINCSO)

APPENDIX II. EXAMPLE REFERENCES

1. "Fooling the Fruit Fly." Airman, Vol. XII, No. 12, December 1968, p. 24. Concerns USAF support in sterilizing and airdropping fruit flies in support of civic action operations. (Two officers were named, one of whom was in the survey sample.)

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- 2. "Bridging the Gap." Airman, Vol. XIII, No. 2, February 1969, p. 4. The Inter-American Air Forces Academy (IAAFA) instructs indigenous personnel of Latin America in the maintenance of modern aircraft. (Five airmen were named, none of whom were in the survey sample.)
- 3. "USAFSO's Job in Latin America." Airman, Vol. XIII, No. 2, February 1969, p. 8. The mission of USAFSO includes not only the defense of Latin America, but also support of civic action operations such as rescue flights and Mobile Training Teams (MTT) which provide in-country instruction in civic action techniques to indigenous personnel. (One officer and two airmen were named. One airman was in the survey sample.)
- 4. "Share Their Wisdom." Airman, Vol. XIII, No. 3, March 1969, p. 52. The Inter-American Air Forces Academy (IAAFA) supports such activities as Preventive Medicine Civic Action Training which sends medical teams to small towns and villages to render medical assistance and give instruction in personal hygiene. (Four officers and six airmen were named, none of whom were in the survey sample.)
- 5. "Orphans Aided." Air Force Times, Vol XXIX, No. 19, December 18, 1968, p. 24. The Garden of Children Orphanage in Pyongtaek, Korea, is sponsored by an Air Force unit at Fuchu AS, Japan. (Three airmen were named, none of whom were in the survey sample.)
- 6. "Medics Go All Out for Montagnards." Air Force Times, Vol. XXIX, No. 22, January 8, 1969, p. 15. AF medics gave medical aid to Montagnard tribesmen who had fled from the Viet Cong. Other units of the 14th Special Operations Wing at Nha Trang have adopted the group to aid them th.ough civic action programs. (One officer was named, but neither he nor any other member of the Wing were included in the survey sample.)

APPENDIX III. COMMENTS OF SURVEYED OFFICERS

" A definite curriculum of courses for Special Air Operations needs to be developed. Formal training and experience are invaluable If I can be of any more assistance, please let me know."
"Colonel was the commander of this organization; however, he has retired and is not available to respond to your questionnaire. In the interest of completing this project I have taken the liberty of responding from my position as Vice Commander "
" I am therefore returning your survey unanswered. If you think I can make some other contribution to your efforts please contact me."
" If I may be of any further assistance, please call on me."
" I am returning the survey booklet as being not applicable to my former duties. Should you wish to query me about the duties I did perform, I will be glad to respond."
" I fully support and appreciate the value of the project you have undertaken"
"I have not been assigned to Special Air Operations and I am returning the Job Inventory which was sent to me."
" This is to advise that I have at no time in my Air Force service performed duty in the Special Air Operations officer career field"
" Apparently, my name was erroneously identified as having performed duty in the Special Operations Field"
"I am returning the booklet you requested be completed. I have never been in Special Air Operations and I believe my name was selected because at one time the Special Air Operations Division was within the Directorate of Fighters I am not qualified to fill your questionnaire."
"Please be advised that I have never worked in Special Air Operations."
"I have reviewed this job inventory for a Special Air Operations Officer and find no action or training applicable to any position that I now hold or have held in the past "
"I am returning the Special Air Operations Officer Job Inventory, untouched, because it is totally unrelated to my job "
"The attached questionnaire is returned without completion. I have determined that the contents do not apply in my present assignment "
"I am returning the enclosed inventory not completed since I have retired from the Air Force and do not feel that my contribution would be current "
" I have closely examined the Special Air Operations Officer inventory and cannot find any applications in my present job"

"Someone's computer belched again. I've never had training nor duty in Special Air Operations"

"This is a ridiculous exercise—life is too damn short for me to waste what little time I have of it—filling out a poop sheet that is out of touch with reality. There should be some obvious conclusions to the fact that the Air Force has put together a document like this.

- " I. Special Air Operations is too broad a single AFSC.
- " II. Civic Action is the antithesis of UW and the two should NEVER mix.
- "III. The USAF conducts civic action as a hobby. It allocates neither training, guidance, funding or manpower sufficient to achieve a worthwhile goal. Even in Vietnam, civic action officers must SELL! their program to higher headquarters (see 7AF Civic Action Newsletter dated 30 Sept 68).
- "IV. While the United States manipulates minutiae the communists are probably going to clean our clocks.
- "V. This AFSC needs revision because it is much too broad. We are giving people 0316 (fully qualified) when their only experience is in Civic Action (civic action should be a separate specialty).
- "VI. A major weakness, in my opinion, more serious than that above is that the current theory of civic action is unproved. Evaluation of the program is extremely difficult, efforts to create favorable 'images' result in highly suspect programs.

"I can not understand a task oriented job, or an educational program designed to import 'packages' of knowledge - I resist being computerized until our enemies are computerized.

"Set goals for these programs and then assign people who have a habit of reaching goals. And don't bug the worker with a million questions."

(This last letter, reproduced in totum, was written by a lieutenant colonel stationed at a numbered Air Force headquarters in the Pacific.)

APPENDIX IV. SPECIAL OPERATIONS OFFICER GROUP JOB DESCRIPTION

(TOTAL)	AFHRL, PFRS RSCH DIV-AFSC	LACKLAND AFB, TEX 78236	
>~			
UFFICAR			
OPERATIONS			
AIR			
SPECIAL			
FCR			
JUB DESCRIPTION FOR SPECIAL AIR UPERATIONS UFFICAR INV (TOTAL)		PAD.AUG 68	

DUTY JOB DESCRIPTION, CASES# 404, TASKS# \33, DUTIES# 22, MBKS# 404 KPATH DROER FROM 1 TO 404 GROUP STAGE# 1

	CUMULATIVE SUN OF AVERAGE PERCENT TIME SPENT BY ALL MEMBERS	ENT BY	ALL MEM	BERS	::
	AVERAGE PERCENT TIME SPENT BY ALL MEMBERS	•		•	•
	AVERAGE PERCENT TIME SPENT BY MEMBERS PERFORMING	FORMING	::	•	•
	PERCENT OF MEMBERS PERFORMING	:	•	•	•
		•	•	•	•
D-TSK	SK DUTY/TASK TITLE	•	•	•	•
>	PERFORMING COUNTERINSURGENCY (COIN) OPERATIONS	52.72	37.00	19.51	19.51
ی	PERFORMING CIVIC ACTION OPERATIONS	61.39	19.05	11.69	31.20
4	PLANNING AND ORGANIZING CIVIC ACTION OPERATIONS	55.20	14.35	7.92	39.12
S	INSTRUCTING IN COUNTERINSURGENCY (COIN) OPERATIONS	39.36	19.85	7.81	46.93
>	PLANNING AND DRGANIZING UNCONVENTIONAL WARFARE OPERATIONS	32.92	17.73	5.84	52.77
0	PLARKING AND ORGANIZING COURTERINSURGENCY OPERATIONS	39.36	13.87	5.46	58.23
ပ	COORDINATING CIVIC ACTION OPERATIONS	44.80	12.09	5.42	63.64
>	PERFORMING UNCONVENTIONAL MARFARE (US) OPERATIONS	41.34	12.55	5.1.	68.83
v	COORDINATING COUNTERINSURGENCY (COIN) OPERATIONS	39.85	10.19	4.06	12.49
r	PLANNING AND ORGANIZING PSYCHOLOGICAL OPERATIONS (PSYOP)	35.15	9.89	3.48	76.37
60	DIRECTING AND SUPERVISING CIVIC ACTION OPERATIONS	31.68	10.67	3.38	79.75
×	EVALUATING PSYCHOLOGICAL OPERATIONS (PSYOP)	20.30	13.76	2.79	82.54
œ	EVALUATING COUNTERINSURGENCY (COIN) OPERATIONS	25.99	10.17	5.64	85.19
x	PERFORMING PSYCHOLOGICAL OPERATIONS (PSYOP)	30.20	8.30	2.51	87.69
w	INSTRUCTING IN CIVIC ACTION OPERATIONS	26.72	8.75	2.34	90.03
٥	EVALUATING CIVIC ACTION OPERATIONS	26.98	8.65	2-33	95.36
م	DIRECTING AND SUPERVISING COIN OPERATIONS	29.21	6.34	1.85	94.22
u	PROVIDING GUIDANCE IN PERFORMING CIVIC ACTION OPERATIONS	22.03	7.06	1.56	95.77
7	COORDINATING PSYCHOLOGICAL OPERATIONS (PSYOP)	23.02	6.43	1.48	97.25
ب	INSTRUCTING IN PSYCHOLOGICAL OPERATIONS (PSYOP)	15.84	8.45	1.34	98.59
1004	DIRECTING 1 ND SUPERVISING PSYCHOLOGICAL OPERATIONS (PSYCP)	16.09	5.97	96.0	99.55
z	USING COMMUNICATIONS MEDIA FOR PSYCHOLOGICAL OPERATIONS	15.6	4.55	0.43	96.66

JCB DESCRIPTION FLR SPECIAL AIR UPERATIONS UFFICER INV (TUTAL) Afhrl,pers RSCH DIV-AFSC I ACKLAND AFB, TEX 7823S

6.21 4.20 3.78 9.60 6.25 7.16 6.07 5.12 5.38 4.13 4.80 4.15 3.67 3.31 4.18 8.73 2.92 4.70 4.4 3.4 3.4 3.4 4.4 5.4 5.4 22.28 20.30 18.07 22.77 14.11 19.55 20.54 19.31 28.22 23.02 26.98 19.80 20.05 18.07 18.07 22.52 20.05 18.56 16.09 14.60 6.93 20.54 12.62 13.12 16.58 14.60 10.15 18.07 28.47 46 PERFORM LOW-ALTITUDE PARACHUTE OROPS
9 INSTRUCT AIRCREW WEMBERS IN COIN ACTIVITIES
37 MAKE SHORT-FIELD LANDINGS AND TAKEOFFS
16 DIRECT AIRCRAFT BY PILOTAGE
23 PARTICIPATE IN JOINT UM TRAINING EXERCISES WITH US ARRY
AND US ANY SPECIAL FORCES
69 TRANSPORT MILITARY SUPPLIES
33 TEACH FLYING TACTICS TO US MILITARY PERSONNEL
47 PERFORM NIGHT OROPS
13 PREPARE PLANS FOR CONDUCTING SPECIAL AIR OPERATIONS
13 PREPARE PLANS FOR CONDUCTING SPECIAL AIR OPERATIONS
14 PREPARE OND ITIONS OF WADIO SILENCE
15 FLY TRANSPORTS IN SUPPORT OF UN
28 PLAN FOR AIRDROP OF FOOD AND CLOTHING
46 FLY IN ON FLY OUT EQUIPMENT OR MATERIALS IN SUPPORT OF
CIVIC ACTION OPERATIONS
40 USE AIRCRAFT AS A TEACHING AID
116 TRANSPORT MATERIALS FOR CIVIC ACTION PROJECTS
4 FORMULATE CIVIC ACTION PLANS, CONCEPTS, DOCTRINE, 22. MBRS= 404 EVALUATE USAF COIN PROGRAMS AND TRAINING EVALUATE RESEARCH AND DEVELOPMENT IN PSYOP COORDINATE COIN ACTIVITIES WITH US ARMY SPECIAL FCGGS COORDINATE ACTIVITIES WITH US ARMY SPECIAL FCGGS COORDINATE ACTIVITIES OUR NO NEURAL DISASTERS SUCH AS FIRES, FLOCOS, OR HIGH WINDS USE ARCRAFT IN UNPREPARE TERRAIN LAND ARCRAFT IN UNPREPARE TERRAIN PLAN FOR SUPPORT OF JOINT COIN TASK FORCES PARTICIPATE IN RESCUE MISSIONS FOR INDIGEMOUS CIVILIANS PROVIDE GUIDANCE IN PLANNING CIVIC ACTION PROJECTS PLAN USE OF AIR EXTRACTION TECHNIQUES AND TACTICS PERFORM INFILTRATION OR EXFILTRATION
FLY UNDER AUSTERE CONDITIONS
PLAN AERIAL SUPPORT OF UN GROUND OPFRATIONS
PLAN AERIAL INFILTRATION
PLAN AERIAL INFILTRATION
PERFORM HIGH ALTITUDE AERIAL DELIVERIES
PLAN FOR THE LOCATION OF DZS
FORMULATE PSYOP CONCEPTS AND DOCTRINE, TACTICS, AND TASK JOB DESCRIPTION, CASES* 404, TASKS* 833, DUTIES* X KPATH DRDER FROM 1 TO 404 GROUP STAGE* I DUTY/TASK TITLE PROCEDURES 911 \$ 2 m L พมิฉพ 30535 **5 - 0** 0 v 0 € 2 **4** 2 1 − 2 X 8 X 23 U

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30.33 30.87 31.41 31.94 32.47

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•	INDOCTRINATE PEOPLE ON THE NECESSITY OF MAINTAINING CLUIC	7.67	6.31	0.52	32.99
120	ACTION FROGRAMS USE AIRCRAFT IN MEDICAL EVACUATION OF INDIGENOUS PERSOANEL	15.10	3.46	6.52	33.51
*		4	3.56	0.52	34.03
~ .	394CE	14.85	3.31	0 4 0	34.52
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٥		14.11	3.40	0.49	\$
7	ANIZATIONS	.3.61	3.46	•	35.96
•	CTRAILICAN ATOROGO CHOOT TO THOT CHOIS NEO COUNTY	¥	•	77.0	36.63
7	AINDROF SUPPLIES TO THEIGENOUS TENSONAGE FLY TACTICAL OR STRATEGIC AIRCRAFT IN SUPPORT OF UK	11.14	4.15	0.4	90
. 9	EVALUATE PSYOP DELIVERY SYSTEMS	9.6	4.79	94.0	37.35
31	TEACH FLYING FACTICS TO INDIGENOUS MILITARY PERSONNEL	11.88	3.87	94.0	37.81
- -		14.60	3.07	6.45	38.26
	CONDUCT FLYING TRAINING FOR INDIGENOUS PERSONNEL IN HOST	10.40	4.26	•	38.70
~	COGRDINATE AIRDROPPING OF SUPPLIES	16.34	2.67	44.0	39.14
*	SUPERVISE COIN TRAINING PRUGRAMS	12.38	ŝ.	•	39.51
27		8.17		44.0	•
5		9.65	4.40	0.43	40.4
2!	PLAN LOGISTICAL SUPPORT FOR UN	70-71	750) (20.00
711	DICK ID BES OF KATERIAL BY AKYLEDEK	50°07	4.45	0.42	41.72
. 40	DETERMINE TRAINING PUBLICATIONS REQUIRED	9.16	8.00	0.42	42-14
~	IVIC ACTION CAPABILITIES OF I	9.65	4.24	0.41	42.55
		•		•	
* (PROVIDE PSYOP TRAINERS FOR AMERICAN DESCRIPTIONS OF COMME	6.0	0 c	***	44.97
4	GOVERNMENT UTTICIALS	10.01	76.7	600	•
3.	INSECT CONTROL DEVICE	3.71	•	0.39	43.73
m	ESTIMATE MATERIEL, EQUIPMENT, OR PERSONNEL REQUIREMENTS	17.33	2.23	0.38	44.12
:	074474		0	72.0	
2 "	PROVIDE GOLDARCE IN VOTERVINES COM STRUKES TROCKAND	15.58	7.03	0.37	44.84
•	20 20 20				
43	3 PERFORM AIR RESCUE MISSIONS		2.76	0.37	45.23
100	REVIEW CIVIC ACTION PLANS AND ACTIVITY REPORTS	4.0	2.36	0.35	45.56
~;	DEFINE PSYOP OBJECTIVES	12.62	2.73	0.34	45.92
7	CONTRACT BUXING CCCOVIDENTS	14.36	2.37	0,00	7.04
- 15	NAME WAS THE MOST COUNTRY POLITICAL		3,32	0.34	46.9
• •0	PLAN COVERT INTERDICTION OF ENEMY LINES OF COMMUNICATION	8.4	3.95	0.33	47.28
	AND SUPPLY	•		;	
~	DETERMINE OPERATIONAL TARGETING AREAS	9.41	3.49	ů.	47.63
. 0 4	EVALUATE CIVIC ACTION PLANS	~ ~	1.93	J. 16	P. C. S.
9	COORDINATE COIN ACTIVITIES WITH US MILITARY AGENCIES OTHER	1.3	2.79	0.32	9.5
,					
•	BRIEF US MILITARY AGENCIES IN COIN OPERATIONS, PLANS, CR	12.62	2.47	0.31	48.8
•	COORDINATE CIVIC ACTION PLANS AND TRAINING WITH US	14.85	2.10	0.3%	49.19
	MILITARY FCRCES				

2. 29 DERGRAM LOLALITION OF MILITANY AGGRESS. 2. 29 DERGRAM LOLALITION OF MILITANY AGGRESS. 2. 29 DERGRAM LOLALITION OF MILITANY AGGRESS. 2. 20 DERGRAM LOLALITION OF MILITANY AGGRESS. 3. 20 DERGRAM LOLALITION OF MILITANY AGGRESS. 3. 20 DERGRAM LOLALITION OF MILITANY AGGRESS. 4. 20 DERGRAM LOLALITION OF MILITANY AGGRESS. 5. 20 DERGRAM LOLALITION					5		,
PREVIOUS CONTRICTORY 11.19 2.77 0.10			CCORDIVATE CLVIC ACTION WITH US MILITARY AGENCIES	16.56	1.67	0.31	49.50
19	¥ .		THE TOTAL THE TOTAL CONTROL OF THE TOTAL CONTROL OT THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OT	11-14	0/-7	0.30	
PREPARIED COIN OF DEGRANS 11.39 2.61 0.30	a (r		PAKTICIPATE IN DREAMIZING INDICENDOS TOUTH PROGRAMS EVALUATE INTERSTRYICE COUPERATION IN PLANNING AND	11.63	2.57	0.30	50.10
10. THE FORCE CIVIC ACTION FROM THE STATE OF STORY 10. STATE AND UNIT MANIET PARTICLE PARTICLE AND THE STATE OF STORY 10. STATE AND UNIT MANIET PARTICLE AND FROM THE STATE OF STORY 10. STATE OF CONTRICTED APPROACH TO COIN USING CA. PSYOP, AND TO THE STATE OF ST			PERFORMING COIN OPERATIONS AND PROGRAMS	•			;
### PROVIDE AIR SERVICE STREET HENDER AREAS #### FOR CORDINATED APPROACH TO COIN USING CA, PSYOP, AND #### FOR CORDINATED APPROACH TO COIN USING CA, PSYOP, AND ##### FOR CORDINATED APPROACH TO COIN USING CA, PSYOP, AND #### FOR CORDINATED FOR UN #### FOR CORDINATED FOR COR	ο .		PLAK STAFF AND UNIT PARTICIPATION IN COLV	'n.	2.61	•	50.70
14 GIDE THE DEFERMINATION OF PRIORITIES OF LOCAL COMMUNITY 5.69 5.06 0.29 1.00 GET THE OFFERMINATION OF PRIORITIES OF LOCAL COMMUNITY 5.69 5.06 0.29 1.00 GET THE OFFERMINATION OF PRIORITIES OF LOCAL COMMUNITY 5.69 5.06 0.29 1.00 GET THE OFFERMINATION OF PRIORITIES OF LOCAL COMMUNITY 5.69 5.06 0.29 1.00 GET THE OFFERMINATION OF SPEED'S INDO APPROPRIATE 11.00 6.39 5.39 0.28 5.21 GO OFFERMINE OF COLOL TOWN FOLLOW THE OFFERMINATION OF SPEED'S INDO APPROPRIATE 11.00 6.39 5.39 0.28 5.39	٠.		AND THE BLY TOURCE CLAIC BEALD AND AND AND AND AND AND AND AND AND AN	17.27	1.4	9 6	51.30
GUIDE THE DETERMINATION OF PRIORITIES OF LOCAL COMMUNITY 5.69 5.06 0.29	• ()		PSYJP,	10.15	2.89	0.29	51.58
DEFENDENCE THE CENTER AND APPROPRIATE DEFENDENCE			AFSO	9	4	ć	
DETERRING AREAS SUITED FOR UWA DESTROY ENERT TOOPS, SUPPLIES OR COUNDERNITE DETERRING AREAS SUITED FOR SPEEDS, SURPRISE, AND APPROPRIATE DETERRING AREA SUITED FOR SPEEDS, SURPRISE, AND APPROPRIATE DESTROY ENERTINGS FOR CIVIC ACTION PROJECTS 10.40 2.73 0.28	'n	•	DETERMINATION OF PRICKLIES OF	200	00.0	0.69	10.16
10 DESTROY PERMY TROUPS, SUPPLIES, OR EQUIPMENT 10 DESTROY PERMY TROUPS, SURPLIES, ON PAPEROPRIATE 11.00 10 COT 1.00 1.00 10 DESTROY PERMY TROUPS, SURPRISE, AND APPROPRIATE 11.00 10 COT 1.00 1.00 10 COT 1.00 1.	_		DETERMINE AREAS SUITED FOR UM	9.41	3.05	0.29	52.16
12 PILM LW OPERATIONS FOR SPEED, SURPRISE, AND APPROPRIATE 13 PILM LW OPERATIONS FOR SPEED, SURPRISE, AND APPROPRIATE 14 ACTION 15 SELF-CHO TO GEOUETTS FOR CIVIC ACTION POLECTS 16 SELF-CHO TO GEOUETTS FOR CIVIC ACTION PROJECTS 17 SELF-CHO TO GEOUETTS FOR CIVIC ACTION PROJECTS 18 SELF-CHO TO GEOUETTS FOR CIVIC ACTION PROJECTS 19 SELF-CHO TO GEOUETTS FOR CIVIC ACTION PROJECTS 19 SELF-CHO TO GEOUETTS FOR CIVIC ACTION PROJECTS 10 SELF-CHO TO GEOUETTS FOR CIVIC ACTION PROJECTS 11 SELF-CHO TO GEOUETTS FOR CIVIC ACTION PROJECTS 12 SELF-CHO TO GEOUETTS FOR CIVIC ACTION PROJECTS 13 SELF-CHO TO GEOUETTS FOR CIVIC ACTION PROJECTS 14 SELF-CHO TO GEOUETTS FOR CIVIC ACTION PROJECTS 15 CORN FRIENDLY COUVERNENT OF FRIENDLY COUNTRY PERSONNEL 16 CORD LANGE ACTIVITIES WITH HOST COUNTRY PERSONNEL 17 SELF-CHO TO GEOUETTS FOR CIVIC ACTION CAPAGE ACTION	.		DESTROY ENEMY TROOPS, SUPPLIES, OR EQUIPMENT	6.93	4.12	0.29	52.44
Secritical Convernment agencies on Coin Operations 10.40 2.73 0.28	כ		PLAK UM OPERATIONS FOR SPEED, SURPRISE, AND APPROPRIATE	11.88	2.39	0.28	52.73
96 RESCRIPTO TO REQUESTS FOR CIVIC ACTION PROJECTS 5 DIRECT VISUAL OR PORTOR RECOVALISSANCE MISSIONS INTO COIN 5 DIRECT VISUAL OR PORTOR RECOVALISSANCE MISSIONS INTO COIN 5 DIRECT VISUAL OR PORTOR RECOVALISSANCE MISSIONS INTO COIN 5 DIRECT VISUAL OR PORTOR CIVIC ACTION PROJECTS 5 DIRECT RECORDERS TO SUPPORT CIVIC ACTION PROJECTS 5 DIRECT RECORDERS TO SUPPORT CIVIC ACTION PROJECTS 5 DIRECT RESCRICES REQUIRED TO SUPPORT CIVIC ACTION PROJECTS 5 DIRECT RESCRICES REQUIRED TO SUPPORT CIVIC ACTION PROJECTS 5 DIRECT RESCRICES REGUIRED TO SUPPORT CIVIC ACTION PROJECTS 6 CONDINATE COIN ACTIVITIES WITH US GOVERNMENT AGENCIES 7 DIA ACTION CONTRIBUTED TO SUPPORT OF FILEMAT AGENCIES 7 DIA ACTION CONTRIBUTION OF FILEMAT AGENCIES 7 DIA ACTION CONDINATE ACTION CAPABILITIES OF US HILLTARY AGENCIES 7 DIA ACTION CONDINATE ACTION CAPABILITIES OF US HILLTARY AGENCIES 7 DIA ACTION CONDINATE ACTION OF PRINTED MATTER 7 CONDUCT IN-COUNTRY AIRCRAFT TRANSITION TRAINING FOR CONDUCT IN-COUNTRY AIRCRAFT TRANSITION OF PRINTED MATTER 7 FORDON OF THE USE ACTION CONFERNCES OR CONDUCT IN-COUNTRY AIRCRAFT TRANSITION OF PRINTED MATTER 7 FORDON OF THE USE ACTION CONFERNCES OR CONDUCT IN-COUNTRY AIRCRAFT TRANSITION OF PRINTED MATTER 7 FORDON OF THE USE ACTION CONFERNCES OR CONDUCT IN-COUNTRY OF TECHNOLOGY OF THE USE ACTION CONFERNCES OR CONDUCT IN-COUNTRY OF TECHNOLOGY OF THE USE ACTION CONFERNCES OR CONDUCT IN-COUNTRY OF TECHNOLOGY OF THE TECHNOLOGY OF TECHNOLOGY OF TECHNOLOGY OF TECHNOLOGY OF TECHNO	Q.		PACIFICS PALIFY US GOVERNMENT AGENCIES ON COIN OPERATIONS	10.40	2.73	0.28	53.01
DESIGN THE ORGANIZATIONAL STRUCTURE OF COIN TEAMS OR FORCES 0.64 2.64 0.28	()		RESPOND TO REQUESTS FOR CIVIC ACTION PROJECTS	14.60	1.94	0.28	53.30
AREAN JOER THE ORGANIZATIONAL STRUCTURE OF COIN TEAMS OR FORCES 10.64 2.64 0.28 10.78 SPECIFY RESCURCES REQUIRED TO SUPPORT CITION PROJECTS 13.61 2.03 0.28 51 SPECIFY RESCURCES REQUIRED TO SUPPORT CITION PROJECTS 13.61 2.03 0.28 51 SPECIFY RESCURCES REQUIRED TO SUPPORT CITION PROJECTS 13.61 2.03 0.28 51 SPECIFY RESCURES TO SERVENT OF FILELIGENCE DATA 11.86 2.19 0.25 11.80 0.28 51 STOOMPRINATE COIN ACTIVITIES MITH 40S GOVERNMENT AGENCIES 11.86 2.13 0.28 51 SPECIFY RESIDEAR RALACED OF SERVENT OF FILELIGENCE DATA 11.86 2.13 0.28 51 SPECIFY RESIDEAR RALACED OF SERVENT OF FILELIGENCE DATA 11.86 2.13 0.28 51 SPECIFY RESIDEAR RALACED OF SERVENT OF FILELIGENCE DATA 11.86 2.13 0.28 51 SPECIFY RESIDEAR RALACED OF SERVENT OF FILELIGENCE DATA 11.86 2.13 0.28 51 SPECIFY RESIDEAR RALACED OF SERVENT OF SERV	6.		DIRECT VISUAL OR PHOTO RECONNAISSANCE MISSIONS INTO COIN	7.18	3.93	0.28	53.58
DROP SUPPLIES TO GUERRILLAS	c	,,,	TRUCTURE OF COLOR TRAMS OF SUBSECTION	10.64	2.64	-	Œ
SPECIFY RESCURCES REQUIRED TO SUPPORT CIVIC ACTION PROJECTS 13.61 2.03 0.27) >	۲,		10-40	2.69	. ?	54.14
67 SPEAK NATIVE LANGUAGE 68 COUNTERINGUAGE 1 ANALYZE COUNTERINGUAGE MISSIONS IN SUPPORT OF FRIENDLY OUTPOSTS 1 ANALYZE COUNTERINGUAGENCY (COIN) INTELLIGENCE DATA 15 COORDIAATE COIN ACTIVITIES WITH US GOVERNHENT AGENCIES 16 ORD LEAFLETS TO ENERY 4 FLY FRIENDLY GOVERNMENT OFFICIALS TO AND FROM VILLAGES 19 0.26 10 COORDIAATE AEKILAL ENGAPPLY WITH HOST COUNTRY PERSONNEL 11 COORDIAATE AFFICAL OFFICIALS TO AND FROM VILLAGES 12 DATA ACRIAL LOUDSPEAKER BROADCASTS 4 ANALYZE CIVIC ACTION CAPABILITES OF US HILITARY AGENCIES 11 COORDIAATE AITH US ARMY PSYOP 11 COORDIAATE AITH US ARMY PSYOP 12 CONDOINTINE AITH OR LOUGH ON LOWALITION FOR HIGH FOR FORD 12 COORDIAATE AITH US ARMY PSYOP 13 COORDIAATE AITH US ARMY PSYOP 14 COORDIAATE AITH US ARMY PSYOP 15 COORDIAATE AITH US ARMY PSYOP 16 COORDIAATE AITH US ARMY PSYOP 17 0 23 18 COORDIAATE AITH US ARMY PSYOP 19 COORDIAATE AITH OF PRINTED MATTER 10 PLAN AERIAL LOSSEMINATION OF PRINTED MATTER 10 PLAN AERIAL LOSSEMINATION OF PRINTED MATTER 10 PLAN AERIAL LOSSEMINATION OF PRINTED MATTER 11 COORDIAATE AITH US AT CIVIC ACTION CONTRY 11 COORDIAATE AITH US AT CIVIC ACTION CONTRY 11 COORDIAATE AITH US AT CIVIC ACTION CONTRY 12 COORDIAATE AITH US AT CIVIC ACTION CONFERENCES OR 14 AN PSYOP ACADEMIC. PECHNICAL OR DEFERTIONAL TRAINING 15 COORDIAATE AITH US AT CIVIC ACTION RESERVED TO COORDIAATE 16 COORDIAATE AITH US AT CIVIC ACTION RESERVED TO COORDIAATE 17 0 2 3.00 18 COORDIAATE AITH US AT CIVIC ACTION PERSONNEL 18 COORDIAATE AITH US AT CIVIC ACTION PERSONNEL 18 COORDIAATE AITH US AT CIVIC ACTION PERSONNEL 18 COORDIAATE AITH OF PROJECTS 19 COORDIAATE AITH OF PROJECTS 10 COORDIAATE AITH OF PROJECTS 10 COORDIAATE AITH OF PROJECTS 10 COORDIAATE AITH OF PROJECTS 11 COORDIAATE AITH OF PROJECTS 12 COORDIAATE AITH OF PROJECTS 14 AND PEST CONTROL POORTIAN AITH OF COORDIA AITH OF COOR	•		SPECIFY RESCURCES REQUIRED TO SUPPORT CIVIC ACTION PROJECTS	13.61	2.03	0.28	54.41
26 FLY FLARE MISSIONS IN SUPPORT OF FRIENDLY OUTDOSTS 1 AMALYZE COUNTERINSURGENCY (COIN) INTELLIGENCE DATA 15 GORDINATE COIN ACTIVITIES WITH US GOVERNMENT ACENCIES 16 DARO LEAFLETS TO GENERAL 17 GORDINATE ACTIVITIES WITH HOST COUNTRY PERSONNEL 18 COLADINATE ACTIVITIES WITH HOST COUNTRY PERSONNEL 19 DARA MERALA LOUROSPEAKER BROADCASTS 4 MALYZE CIVIC ACTION CAPABILITIES OF US MILITARY AGENCIES 11 CORROLNATE AITH US ARMY PSYOP 11 CORROLNATE AITH US ARMY PSYOP 12 TRANSPORT LCCAL OFFICIALS 5 GROODCT IN-COUNTRY AIRCRAFT TRANSITION TRAINING FOR CONTRY 5 CONCUCT IN-COUNTRY AIRCRAFT TRANSITION TRAINING FOR CONTRY 5 CONCUCT IN-COUNTRY AIRCRAFT TRANSITION PROGRAMS 10 PLAN AERAL CISSEMINATION OF PRINTED MATTER 5 COROUCT IN-COUNTRY AIRCRAFT TRANSITION PROGRAMS 10 PLAN AERAL CISSEMINATION OF PRINTED MATTER 10 PLAN AERAL CISSEMINATION OF PRINTED MATTER 11 CORROLNATE AIR DISPLAYS ON CIVIC ACTION PROGRAMS 12 CORROLNATE AIR DISPLAYS ON CIVIC ACTION PROGRAMS 12 CORROLNATE AIR DISPLAYS ON CIVIC ACTION PROGRAMS 14.36 0.23 15.45 4.29 0.23 16.21 1.37 0.23 16.21 1.37 0.23 16.21 1.37 0.23 16.22 1.86 0.23 16.23 1.86 0.23 17 PROSONEL 20 OPERATE FLYING CLASSROOMS 21 OPERATE FLYING CLASSROOMS 22 OPERATE FLYING CLASSROOMS 23 PREPARE PSYCP ANNEXES TO OPERATIONAL PLANS 24 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 25 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 26 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 27 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 28 PROVIDE AERIAL RECONNEL OR PROGRAMS 29 DIRECT US CIVIC ACTION PERSONNEL OR PROGRAMS 29 DIRECT US CONTROL PROJECTS 20 PROVIDE AERIAL RECONNEL OR PROGRAMS 21 DIRECT US CONTROL PROJECTS 22 PROVIDE AERIAL RECONNEL OR PROGRAMS 28 PROVIDE AERIAL RECONNEL OR UDBERATIONS 29 PROVIDE AERIAL RECONNEL OR UDBERATIONS 20 DIRECT US CONTROL PROJECTS 20 DECENTAR DESTRUMENT TO COIN PERSONNEL 20 DIRECT US CONTROL PROJECTS 21 DIRECT US CONTROL PROJECTS 22 DIRECT US CONTROL PROJECTS 23 PROVIDE AIR PROVIDE AIR PROVIDE AIR TO CONTROL PROJECTS 24 DATA DECENTAR	_		SPEAK NATIVE LANGUAGE	9.90	2.76	0.27	54.69
MARYZE COUNTERINSUNGENCY (COIN) INTELLIGENCE DATA MARYZE COUNTERINSUNGENCY (COIN) INTELLIGENCE DATA MARYZE COUNTERINSUNGENCY (COIN) INTELLIGENCE DATA S. CORDINATE COIN ACTIVITIES WITH US GOVERNMENT AGENCIES S. CORDINATE AECIAL RESUPPLY WITH HOST COUNTRY PERSONNEL DLAN AFRIAL LOUDSPEAKER BRUADCASTS DLAN AFRIAL LOUDSPEAKER BRUADCASTS DLAN AFRIAL LOUDSPEAKER BRUADCASTS DLAN AFRIAL LOUDSPEAKER BRUADCASTS DLAN AFRIAL STORM BROADCASTS SECONDUITER INTERIOR BY HIGH—OR LOW—ALTITUDE FLIGHTS TRANSPORT LOCAL OFFICIALS SECONDUITER INTERIOR BY HIGH—OR LOW—ALTITUDE FLIGHTS SECONDUITER INTERIOR BY HIGH—OR LOW—ALTITUDE FLIGHTS SECONDUITER INTERIOR BY HIGH—OR LOW—ALTITUDE FLIGHTS SECONDUITER INTERIOR BY HIGH—OR LOW BROADCASTS SECONDUITER BY SOME INTERIOR BY THE BY SOME BY	- -		FLY FLARE MISSIONS IN SUPPORT OF FRIENDLY OUTPOSTS	10.40	5.60	0.27	54.96
15 CORRUINATE COIL ACTIVITES WITH US GOVERNMENT AGENCIES 15 STORMINATE COIL ACTIVITIES WITH US GOVERNMENT AGENCIES 16 CLAFLETS TO GOVERNMENT OFFICIALS TO AND FROM VILLAGES 11.39 2.25 0.26 18 CCUSIOLMATE AEELAL RESUPPLY WITH HOST COUNTRY PERSONNEL 19 PLAN AFRIAL LOUDSPEAKE BROADCASTS 19 CLASDINATE AETAL LOUDSPEAKE BROADCASTS 11 CORROLNATE AITH US ARMY PSYOP 12 CORROLNATE AITH US ARMY PSYOP 13 CORROLNATE AITH US ARMY PSYOP 14 CORROLNATE AITH US ARMY PSYOP 16 CORROLNATE AITH US ARMY PSYOP 17 CORROLNATE AITH US ARMY PSYOP 18 CORROLNATE AITH US ARMY PSYOP 19 CORROLNATE AITH US ARMY PSYOP 19 CORROLNATE AITH US AFT CIVIC ACTION PROGRAMS 10 PLAN AERIAL CISSEMINATION OF PRINTED WATTER 10 PLAN AERIAL CISSEMINATION OF PROGRAMS 14 AS A SOFT CORROLNEL 16 CORROLNEL 17 CORROLNEL 18 CORROLNEL 19 COURT OF A TOTAL OFFICIAL OR OFFI	or i		;	8.66	3.07	0.57	55.25
4. FLY FIENDLY COVERNMENT OFFICIALS TO AND FROM VILLAGES 11.39 4. CCURDINATE AEGIAL RESUPPLY WITH HOST COUNTRY PERSONNEL 11.39 5.225 6.2060IMATE AEGIAL RESUPPLY WITH HOST COUNTRY PERSONNEL 11.39 6.225 6.44 6.4060IMATE AIGH CAPABILITIES OF US MILITARY AGENCIES 12.87 6.25 6.41 6.207 6.25 6.41 6.2080IMATE AITH US ARMY PSYOP 11.05 6.42 6.44 6.44 6.42 6.44 6.42 6.44 6.42 6.44 6.42 6.42	a .		<u> </u>	11.86	2.19	0.26	55.48
CUCURDIANTE AEGIAL RESUPPLY WITH HOST COUNTRY PERSONNEL 11 PLAN AERIAL LOUDSPEAKER BRUADCASTS 11 PLAN AERIAL LOUDSPEAKER BRUADCASTS 12 PLAN AERIAL LOUDSPEAKER BRUADCASTS 11 CORROLMATE AITH US ARMY PSYDP 11 TRANSPORT LCCAL OFFICIALS 12 PLAN AERIAL LOUDSPEAKER BRUADCASTS 13 PREPARE PICTORIAL OFFICIALS 14 TRANSPORT LCCAL OFFICIALS 15 RECONDUITE AITH US ARMY PSYDP 16 PREPARE PICTORIAL OFFICIALS 17 PREPARE PICTORIAL LOSSEMINATION OF PRINTED MATTER 18 PREPARE PICTORIAL LOSSEMINATION OF PRINTED MATTER 19 PREPARE PICTORIAL LOSSEMINATION OF PRINTED MATTER 20 PLAN AERIAL CISSEMINATION OF TROOPS WITH HOST COUNTRY 21 PREPARE PICTORIAL LOSSEMINATIONS OF TROOPS WITH HOST COUNTRY 22 PREPARE PICTORIAL LOSSEMINATIONAL TRAINING 4-73 4-32 0.23 0.23 0.23 0.23 0.23 0.23 0.24 0.20 0.22 0.23 0.23 0.23 0.23 0.23 0.23				4.0	2.13	97.0	32.6
	,		AND FROM VILLAGE	12.12	1 04	07.0	20.00
4 AMALYZE CIVIC ACTION CAPABILITIES OF US MILITARY AGENCIES 12.87 1.95 0.25 11.65 12.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 11.65 2.07 0.25 2.08 0.25 2.08 0.25 12.08 12.08 0.25 12.08 0.2	. Y		COCKDISTING TEXTS TO THE BECANCESTS COCKDISTING TO THE SECOND TO THE SEC	11.88	2.13	0.25	56,50
11. COGROINATE AITH US ARMY PSYOP 11. TRANSPORT LCCAL OFFICIALS 12. TRANSPORT LCCAL OFFICIALS Se RECONDUITER INTERIOR BY HIGH- OR LOW-ALTITUDE FLIGHTS 12. TA-92 2 CONDUCT IN-COUNTRY AIRCRAFT TRANSITION TRAINING FOR 12. EVALUATE CISSEMINATION OF PRINYED MATTER 12. EVALUATE LISSEMINATION OF PRINYED MATTER 12. TOORDINATE AIR DELIVERY OF TROOPS WITH HOST COUNTRY 12. TOORDINATE AIR DELIVERY OF TROOPS WITH HOST COUNTRY 14. SO 1. SO 0.23 14. SO 0.23 2 OPERATE FLYING CLASSROOMS 2 OPERATE CIN OF ERATIONAL PLANS 2 OPERATE CIN OF ERATIONAL PLANS 2 OPERATE CIN OF CACHICAL, OR OPERATIONAL TRAINING 3 FEALUATE CIN OF SEARCH AND DEVELOPMENT 4. TRAINING 4. TR			SENC IE	12.87	1.95	0.25	56.76
11.65 2.07 0.24 S RECONDUITER INTERIOR BY HIGH—OR LOW—ALTITUDE FLIGHTS S RECONDUITER INTERIOR BY HIGH—OR LOW—ALTITUDE FLIGHTS 1 O PLAN AERIAL CISSEMINATION OF PRINTED MATTER FOREIGN STUCENTS 10 PLAN AERIAL CISSEMINATION OF PRINTED MATTER 12.62 1.86 0.23 13 PREPARE PICTORIAL DISPLAYS ON CIVIC ACTION PROGRAMS 12.13 1.32 0.23 1 TOOLONT THE US AF AT CIVIC ACTION CONFERENCES OR 14.36 1.60 0.23 1 REPRESENT THE US AF AT CIVIC ACTION CONFERENCES OR 14.36 1.60 0.23 29 OPERATE FLYING CLASSROOMS 29 OPERATE COLI OPERATIONS OF INDIGENOUS AIR FORCE 20 PLAN PSYCP ACADEMIC, FECHNICAL, OR OPERATIONAL TRAINING 20 PLAN PSYCP ACADEMIC, TECHNICAL, OR OPERATIONAL TRAINING 21 PROVIDE COLOGISTICAL SUPPORT TO COIN PERSONNEL 22 PLAN PEST CCNTROL PROJECTS 23 PLAN PEST CCNTROL PROJECTS 24 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 25 PROVIDE ACTION RECONNEL OR PROGRAMS 26 PROVIDE ACTION PERSONNEL 27 0.22 28 PROVIDE ACTION PERSONNEL 28 PROVIDE ACTION PERSONNEL 29 PLAN PEST CCNTROL PROJECTS 29 PLAN PEST CCNTROL PROJECTS 29 PROVIDE ACTION TRAINING 20 C.22 20 C.22 20 CONTROL PROJECTS 20 CONTROL PROJECTS 21 C.23 22 C.23 23 C.23 24 C.25 25 C.25 26 C.25 27 C.25 28 PROVIDE ACTION TRAINING 27 C.25 28 PROVIDE ACTION TRAINING 28 PROVIDE ACTION PERSONNEL 28 PROVIDE ACTION TRAINING 28 PROVIDE ACTION TRAINING 28 PROVIDE ACTION PERSONNEL 28 PROVIDE ACTION TRAINING 28 PROVIDE ACTION PERSONNEL 28 PROVIDE ACTION TRAINING 29 C.23 20 C.23 20 C.23 20 C.23 20 C.23 21 C.25 22 C.25 23 C.25 24 C.25 25 C.25 26 C.25 27 C.25 28 C.25 29 C.25 20 C.25 2			COORDIMATE LITH US ARMY PSYOP	14-11	1.77	.2	57.01
SECONDOTTER INTERIOR BY HIGH- OR LOW-ALTITUDE FLIGHTS 2 CONDUCT IN-COUNTRY AIRCRAFT TRANSITION TRAINING FOR 2 CONDUCT IN-COUNTRY AIRCRAFT TRANSITION TRAINING FOR 4 FOREIGN STUCENTS 10 PLAN AERIAL CISSEMINATION OF PRINTED MATTER 12.62 1.86 0.23 78 PREPARE PICTORIAL DISPLAYS ON CIVIC ACTION PROGRAMS 7 CORDINATE AIR DELIVERY OF TROOPS WITH HOST COUNTRY 7 CORDINATE AIR DELIVERY OF TROOPS WITH HOST COUNTRY 8 PERSONNE 9 OPERATE FLYING CLASSROOMS 29 OPERATE FLYING CLASSROOMS 29 OPERATE FLYING CLASSROOMS 50 OPERATE FLYING CLASSROOMS 50 OPERATE FLYING CLASSROOMS 51 OPERATE CIN OPERATIONS OF INDIGENOUS AIR FORCE 52 OPERATE FLYING CLASSROOMS 53 FVALUATE CIN OPERATIONS OF INDIGENOUS AIR FORCE 54 FORDING COUNTRY 55 FVALUATE CIN OPERATIONS OF SOURCE 65 FVALUATE CIN OPERATIONS OF SOURCE 65 FVALUATE CIN OPERATIONAL TRAINING 65 FVALUATE CIN OPERATIONS 7 PREPARE PSYCP ANNESS TO COIN PERSONNEL 65 FVALUATE CIVIC ACTION PERSONNEL 67 FVALUATE CIVIC ACTION PERSONNEL ON PERSO				11.63	2.07		57.25
2 CONDUCT IN-COUNTRY AIRCRAFT TRANSITION TRAINING FOR 6.44 3.68 0.24 FOREIGN STUCENTS 10 PLAN AERIAL CISSEMINATION OF PRINTED MATTER 12 PLAN AERIAL CISSEMINATION OF PRINTED MATTER 13 PREPARE PICTORIAL DISPLAYS ON CIVIC ACTION PROGRAMS 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 13.61 1.60 0.23 13.61 1.60 0.23 14.7 PROVIDE COIN PERSONNEL PLANS 12.13 1.36 0.22 13.61 1.65 0.22 14.7 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL BOLD TEAMS 12.13 1.36 0.22 12.13 1.32 0.23 13.61 1.65 0.23 14.7 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL BOLD TEAMS 12.13 1.36 0.22 13.61 1.65 0.23 14.7 PROVIDE AERIAL RECONNEL OR PROGRAMS 12.13 1.36 0.23 12.13 1.32 0.23 13.61 1.65 0.23 14.7 PROVIDE AERIAL RECONNEL OR PROGRAMS 12.13 1.36 0.23 12.13 1.32 0.23 13.61 1.65 0.23 14.7 PROVIDE AERIAL RECONNEL OR PROGRAMS 15.15 0.23 16.25 0.23 17.20 0.23 18.61 0.23			Ę	7.92	3.02		57.49
10 PLAN AIGURAIS 10 PLAN AIGURAIS 10 PLAN AIGURAIS 11 AIGURAIS 12.62 1.86 0.23 12 PLAN AERIAL CISSEMINATION OF PRINTED MATTER 12 PREPARE PICTORIAL DISPLAYS ON CIVIC ACTION PROGRAMS 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 12.13 1.32 0.23 13.61 1.60 0.23 13.61 1.60 0.23 13.61 1.65 0.23 14.7 PROVIDE COINTRESEARCH AND DEVELOPMENT 6.68 13.61 1.65 0.22 14.7 PROVIDE COISTICAL SUPPORT TO COIN PERSONNEL 6.44 3.46 0.22 12.01RECT US CIVIC ACTION PERSONNEL OR PROGRAMS 12.01RECT US CIVIC ACTION PERSONNEL OR PROGRAMS 12.13 1.361 1.65 12.13 1.32 13.61 1.60 0.23 14.7 PROVIDE COISTICAL SUPPORT TO COIN PERSONNEL 6.44 3.46 0.22 12.13 1.361 1.65 12.13 1.32 13.61 1.60 0.23 13.61 1.60 0.23 14.7 PROVIDE COISTICAL SUPPORT TO COIN PERSONNEL 6.44 3.46 0.22 12.13 1.361 1.65 13.61 1.65 13.61 1.65 14.61 1.65 15.61 1.65 16.62 1.60 16.63 1.	S		CONDUCT IN-COUNTRY AIRCRAFT TRANSITION TRAINING FOR	6.44	3.68	0.54	57.72
TOORDINATE AIR DELIVERY OF TROOPS WITH HOST COUNTRY PERSONNE 36 REPRESENT THE USAF AT CIVIC ACTION PROGRAMS FERSONNE 36 REPRESENT THE USAF AT CIVIC ACTION CONFERENCES OR REGOTIATIONS 29 OPERATE FLYING CLASSROOMS 50 OPERATE ELYING CLASSROOMS 50 OPERATE ELYING CLASSROOMS 51 OPERATE CIN OPERATIONS OF INDIGENOUS AIR FORCE 52 OPERATE ELYING CLASSROOMS 53 PREPARE PSYCP AND ECHNICAL, OR OPERATIONAL TRAINING 54 OPERATE CIVIC ACTION RESEARCH AND DEVELOPMENT 55 PROVIDE COULDANCE IN ORGANIZING CIVIC ACTION TEAMS 55 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 56 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 57 PROVIDE ACTION PERSONNEL OR PROGRAMS 58 PROVIDE AERIAL RECONNAISSANCE FOR UN OPERATIONS 56 PROVIDE AERIAL RECONNAISSANCE FOR UN OPERATIONS 57 PROVIDE AERIAL RECONNAISSANCE FOR UN OPERATIONS	,		TORRIGH ALCORALO DE DESTADO DE DESTADO KANTED	12.62	1.84	6,0	
7 COGRDINATE AIR DELIVERY OF TROOPS WITH HOST COUNTRY PERSONNEL 36 REPRESENT THE USAF AT CIVIC ACTION CONFERENCES OR REGOTIATIONS 29 OPERATE FLYING CLASSROOMS 50 OPERATE FLYING CLASSROOMS 50 OPERATE FLYING CLASSROOMS 50 OPERATE FLYING CLASSROOMS 51 OPERATE CIN OPERATIONS OF INDIGENOUS AIR FORCE 52 OPERATE FLYING CLASSROOMS 52 OPERATE FLYING CLASSROOMS 53 OPERATE OF SYCP AND EXAMPLES TO OPERATIONAL PLANS 54 OPERATE CIVIC ACTION RESEARCH AND DEVELOPMENT 55 OPERATE OF SYCP AND EXAMPLES TO OPERATION TEAMS 55 OPERATE OF SYCP AND EXAMPLES TO COIN PERSONNEL 55 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 56 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 57 OPERATE OF SYCP AND EXAMPLES TO COIN PERSONNEL 58 PROVIDE AFRIAL RECONNAISSANCE FOR UN OPERATIONS 58 OPERATE OF SYCP AND OPERATIONS 50 OPERATE OF SYCP AND OPERATE OPERA			PREFARE PICTORIAL DISPLAYS ON CIVIC ACTION PROGRAMS	5.45	4.29	0.23	7
36 RERSONNEL 36 RERSEAT THE USAF AT CIVIC ACTION CONFERENCES OR 14.36 1.60 0.23 REGOTIATIONS 29 OPERATE FLYING CLASSROOMS 29 OPERATE FLYING CLASSROOMS 29 OPERATE FLYING CLASSROOMS 29 OPERATE CIN OPERATIONS OF INDIGENOUS AIR FORCE 30 PLAN PSYCP ACADEMIC, TECHNICAL, OR OPERATIONAL TRAINING 30 PLAN PSYCP ACADEMIC, TECHNICAL, OR OPERATIONAL TRAINING 30 PLAN PSYCP ACADEMIC, TO OPERATION TEAMS 30 PLAN PEST CONTROL PROJECTS 30 PLAN PEST CONTROL PROJECTS 31 PLAN PEST CONTROL PROJECTS 32 PROVIDE AERIAL RECONNALSSANCE FOR UW OPERATIONS 36 PROVIDE AERIAL RECONNALSSANCE FOR UW OPERATIONS 37 PLAN PEST CONTROL PROJECTS 38 PROVIDE AERIAL RECONNALSSANCE FOR UW OPERATIONS 38 PROVIDE ACADEMIC PORTIONS 39 PLAN PEST CONTROL PROJECTS 39 PROVIDE AERIAL RECONNALSSANCE FOR UW OPERATIONS 30 PLAN PEST CONTROL PROJECTS 30 PROVIDE ACADEMIC PORTION OPERATIONS 38 PROVIDE ACADEMIC PORTIONS 38 PROVIDE ACADEMIC PORTIONS 39 PLAN PEST CONTROL PROJECTS 39 PLAN PEST CONTROL PROJECTS 39 PLAN PEST CONTROL PROJECTS 30 PLAN PEST CONTROL PROJECTS 30 PLAN PEST CONTROL PROJECTS 30 PLAN PEST CONTROL PROJECTS 31 PLAN PEST CONTROL PROJECTS 32 PROVIDE ACADEMIC PROJECTS 33 PLAN PROTECT US CIVIC ACTION PROJECTS 39 PLAN PEST CONTROL PROJECTS 30 PLAN PEST CONTROL PROJECTS 31 PLAN PEST CONTROL PROJECTS 32 PROVIDE ACADEMIC PROJECTS 33 PLAN PEST CONTROL PROJECTS 30 PLAN PEST CONTROL PROJECTS 30 PLAN PEST CONTROL PROJECTS 30 PLAN PEST CONTROL PROJECTS 31 PLAN PEST CONTROL PROJECTS 32 PROJECTS 33 PLAN PEST CONTROL PROJECTS 34 PROJECTS 35 PLAN PEST CONTROL PROJECTS 36 PLAN PEST CONTROL PROJECTS 37 PLAN PEST CONTROL PROJECTS 38 PROJECTS 39 PLAN PEST CONTROL PROJECTS 30 PLAN PEST CONTROL	a		COGRDINATE AIR DELIVERY OF TROOPS WITH HOST COUNTRY	12.13	1.92	0.23	*
NEGOTIATIONS NEGOTIATIONS NEGOTIATIONS 29 OPERATE FLYING CLASSROOMS 5 EVALUATE CCIN OPERATIONS OF INDIGENOUS AIR FORCE 5 EVALUATE CCIN OPERATIONS OF INDIGENOUS AIR FORCE 5 OPERATIONS 5 OPERATIONS 5 OPERATIONS 5 OPERATIONS 5 OPERATIONS 5 OPERATIONS 6 OP		36	CIVIC ACTION CONFERENCES	14.36	1.60	.2	å
SEVALUATE CCIN OPERATIONS OF INDIGENOUS AIR FORCE 20 PLAN PSYCP ACADEMIC, TECHNICAL, OR OPERATIONAL TRAINING 21 PREPARE PSYCP ANNEXES TO OPERATIONAL PLANS 22 PREPARE PSYCP ANNEXES TO OPERATIONAL PLANS 23 PROVIDE CUIDANCE IN ORGANIZING CIVIC ACTION TEAMS 34 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 35 PLAN PEST CCNTROL PROJECTS 36 PLAN PEST CCNTROL PROJECTS 37 PLAN PEST CCNTROL PROJECTS 38 PROVIDE AERIAL RECONNAISSANCE FOR UN OPERATIONS 38 PROVIDE AERIAL RECONNAISSANCE FOR UN OPERATIONS		a	NEGOTIATIONS	40	4	C	9
20 PLAKENTE PSYCP ACADEMIC, TECHNICAL, OR OPERATIONAL TRAINING 4.70 4.82 0.23 27 PREPARE PSYCP ANNEXES TO OPERATIONAL PRAINING 4.70 4.82 0.23 27 PREPARE PSYCP ANNEXES TO OPERATIONAL PLANS 6.68 3.36 0.22 4.7 PROVIDE CUIDANCE IN ORGANIZING CIVIC ACTION TEAMS 13.61 1.65 0.22 54 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 6.44 3.46 0.22 39 PLAN PEST CCNTROL PROJECTS 6.44 3.46 0.22 12 DIRECT US CIVIC ACTION PERSONNEL OR PROGRAMS 8.42 2.61 0.22 28 PROVIDE AERIAL RECONNAISSANCE FOR UM OPERATIONS 9.16 2.34 0.21	2 0		CTENTED THIS OF THE STANDARD OF TROUBEROUS AIR HORSE) G	7.5.5	,,	200
27 PREPARE PSYCP ANNEXES TO GPERATIONAL PLANS 8 EVALUATE CIVIC ACTION RESEARCH AND DEVELOPMENT 47 PROVIDE CUIDANCE IN ORGANIZING CIVIC ACTION TEAMS 13.61 1.65 0.22 54 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 59 PLAN PEST CCNTROL PROJECTS 12 DIRECT US CIVIC ACTION PERSONNEL OR PROGRAMS 58 PROVIDE AERIAL RECONNAISSANCE FOR UM OPERATIONS 59 PROVIDE AERIAL RECONNAISSANCE FOR UM OPERATIONS 50 9.16 2.34 0.21	, +		PLAN PSYCH ACADEMIC. TECHNICAL. DR DPERATIONAL TRAINING	4.70	4.82	0.23	59.34
8 EVALUATE CIVIC ACTION RESEARCH AND DEVELOPMENT 6.68 3.36 0.22 47 PROVIDE GUIDANCE IN ORGANIZING CIVIC ACTION TEAMS 13.61 1.65 0.22 54 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 6.44 3.46 0.22 39 PLAN PEST CCNTROL PROJECTS 8.17 2.72 0.22 12 DIRECT US CIVIC ACTION PERSONNEL OR PROGRAMS 8.42 2.61 0.22 28 PROVIDE AERIAL RECONNAISSANCE FOR UW OPERATIONS 9.16 2.34 0.21	· ,		PREPARE PSYCP ANNEXES TO OPERATIONAL PLANS	06.6	2.27	0.23	59.56
47 PROVIDE GUIDANCE IN ORGANIZING CIVIC ACTION TEAMS 13.61 1.65 0.22 54 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 6.44 3.46 0.22 39 PLAN PEST CCNTROL PROJECTS 8.17 2.72 0.22 12 DIRECT US CIVIC ACTION PERSONNEL OR PROGRAMS 8.42 2.61 0.22 28 PROVIDE AERIAL RECONNAISSANCE FOR UW OPERATIONS 9.16 2.34 0.21	0		EVALUATE CIVIC ACTION RESEARCH AND DEVELOPMENT	6.68	3.36	0.22	59.79
54 PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL 6.44 3.46 0.22 39 PLAN PEST CCNTROL PROJECTS 12 DIRECT US CIVIC ACTION PERSONNEL OR PROGRAMS 8.42 2.61 0.22 28 PROVIDE AERIAL RECONNAISSANCE FOR UM OPERATIONS 9.16 2.34 0.21	_		PROVIDE GUIDANCE IN ORGANIZING CIVIC ACTION TEAMS	13.61	1.65	0.22	60.01
PLAN PEST CCNTROL PROJECTS DIRECT US CIVIC ACTION PERSONNEL OR PROGRAMS PROVIDE AERIAL RECONNAISSANCE FOR UW OPERATIONS 9.16 2.34 0.21	_		PROVIDE LOGISTICAL SUPPORT TO COIN PERSONNEL	6.44	3.46	0.22	60.23
DIRECT US CIVIC ACTION PERSONNEL UN PROGRAMS PROVIDE AERIAL RECONNAISSANCE FOR UM OPERATIONS 9.16 2.34 0.21 60.8	.		PLAN PEST CONTROL PROJECTS	-4	2.72	0.22	94.09
TATOLICE BERIEF RECORDED TO THE CHERT LOSS AND ALLO CAST COLL DOS	۸.		CIRCUI CO CIVIC ACILCA YGROCAAR ON TRUCAABO BBD::>>R ARBiti BRDINEARGARIO ROB II DBROATIONS	71.0	70.7	77.0	n a
	_		TACKION BETAINS ANCONALLUSACE TON ON CTICAL	01.6	7.	7.51	• • • •

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				GP T001	1 PAGE	'n
ია	122 82	USE AIRCAAFT TO CARRY MAIL PROTOGEOLOGY, PHOTOGRAMMETRY, OR OCTOBER AFFECT TATES.	10.15	2.11	0.21	61.11
:	35	MAINTAIN RACIO CONTACT WITH GROUND RECOGNAISANCE TEAMS SET UP LANCING ZONES ZONES DIAN USE OF BODDIAMIE FONEST FORMINISTATIONS BEDIEVING	8.66 11.63	2.45	0.21	61.53
) I	: 1	COVERY COMPOSITOR CON TROCKLOS.	10.0	2,35	0.21	62.16
w	62	S	*	3.20	0.21	62.37
 }-	===	PROVIDE POLICY GUIDANCE FOR USE BY PSYOP URITS	7.18	2.82	0.20	62.57
ں .	; =	CODROINATE CIVIC ACTION WITH ALLIED MILITARY AGENCIES	9.66	2.33	0.20	62.97
ڻ ر	\$ 5		10.40	1.93	0.20	63.17
•	5	FROM AIRCRAFT	0	۲۰۰۸	02.0	03.37
ø	2	MONITOR CIVIC ACTION PROJECTS OF INDIGENOUS PERSONNEL	14.6	2.12	0.20	63.57
∢ L	8 5	PLAN LOGISTICAL SUPPORT FOR CIVIC ACTION TEAMS	7.6	2.10	0.20	63.77
L -	, w	BROADCAST TO ENERY OVER LOUDSPEAKERS, RADIO, OR TV	61.9	3.15	0.19	64.16
()	-	ACT AS A CIVIC ACTION POINT OF CONTACT FOR US MILITARY AND	10.89	1.78	0.19	64.36
Ξ	=	CIVILIAN AGENCIES	7.92	2.66	91.0	44.55
ത	28	PROVIDE GUIDANCE IN ESTABLISHING SUPPORT SERVICES	4.70	4. 11	0.19	
-	11	DIRECT AIRCRAFT, ARTILLERY, OR MAYAL GUNFIRE	7.92	2.41	0.19	64.93
Ų	53	COORDINATE MEDICAL AID ACTIVITIES SUCH AS TRANSPORT OF	8.17	2.33	0.19	65.12
U	19	CIVIC ACTION WITH MILITARY	12.87	1.48	0.19	65.31
4	7	ADVISORY GRCUPS (MAAGS) ESTABLISH PROCEDURES FOR DISTRIBUTION OF SUPPLIES TO	13.37	1.42	0.19	65.50
co ¥	2 [DETERMINE PERSONNEL COMPOSITION OF US CIVIC ACTION TEAMS	10.64	1.73	0.18	65.69
د :	-	EVALUATE PSYOP COURSE CONTENT	0.44	2.85	0.18	90.99
ပ	52	CODROINATE CIVIC ACTION WITH US GOVERNMENT AGENCIES SUCH	11.63	1.57	0.18	66.24
O	107	SHOW MOTION PICTURES, SLIDES, OR OTHER AUDIOVISUAL	7.18	2.54	91.0	66.42
c	:	MATERIALS Of all their teation of executation of accuts the their behalf	71	9	•	97
)	‡	AREAS WITH HOST COUNTRY PERSONNEL	01.6	06.1	•	0
() 3	95	PROVIDE MEDICAL CARE FOR INDIGENOUS PERSONNEL	3.96	4.54	0.18	66.78
0	67	FACILITIES		2.10	•	• • •
4	⊶.	DRAFT CIVIC ACTION STANDING OPERATING PROCEDURES (SOPS)	13.37	1.33	0.18	67.14
ာ	→	DEVELOP REPRODE TO CONTAIN COUNTRY NOUNCENCY (COIN) THIELIGENCE FROM PERSONNEL	0	7.0 2	0.18	01.32
-	48	SQUESTED BY THE COUNTRY TEAM	8.91	1.96	0.17	61.49
0	2		4.65	7.80	0.17	94.79
u,	27	INSTRUCT US MILITARY PERSONNEL IN CIVIC ACTION	3.47	2.00	0.17	67.84
Ø	8	INSTRUCTIONAL TECHNIQUES PROCURE AND DELIVER SUPPLIES AND EQUIPMENT	6.68	2.58	0.17	68.01
ı <u>-</u> -	200	MRITE NATIVE LANGUAGE	5.94	2.90	0.17	68.18
ר	0	COORDINATE FSTOR MITH LATERAL UNITS OR UTHER PSTOR-KELATED ACTIVITIES	1.96	71.7		60.00

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77	PLAN LUIPMINT A LUIRIMENTS AND PROCEDURES FIR PSYDD I PMS	5.26	3.21	0.17	63.52
25	EFFE AND RESTURCES	12.67	1.29	0.17	64.65
20	F. A.S	3.65	1.72	0.17	64.45
•	BRCACCAST TO INCIG WOUS POPULATION INFR LOGISPEAKERS.	89.9	7.48	0.17	69.02
•		,	,	•	
'n,	COORDINATE TOWNS TEALNING BITH USAF STAFF ACTIVITES	7.92	500		81.69
,:		7.0	200	•	40.63
-, -	200	9-40	1.72	0.10	69.67
7 -	TO AN ADDRESS HEALTH OF CONTROL OF THE CONTROL OF T	4.70	3.38	: ~	69-83
111	TARKSON OF SOME TOR BOYCO DUST SAN	9.41	1.69	: 7	66.69
39	OPERATE AIRBORNE LECTRONIC SENSING FOUIPMENT	1.73	9.15	7	70.15
30	ESTABLISH SUPPORT WITH INDIGENOUS MILITARY ASSOCIATES	9.66	1.82	-	70.39
2 S	FLY SYSTEMATIC PROFILES OVER SELECTED ENEMY AREAS	4.21	3.73	7	70.46
20	INSTRUCT INTELLIGENCE PERSONNEL IN COIN ACTIVITIES	2.97	5.29	7	70.62
54	COGROINATE CIVIC ACTION WITH US EMBASSY	10.40	1.51	~	70.78
=======================================	PROVIDE FORMAL UPGPADE TRAINING FOR PSYOP PERSONNEL	2.46	6.33	7	70.93
9		20°4	3.14	9:10	71.09
6,	PREPARE REPORTS OF US ON INDIGENOUS CIVIC ACTION ACTIVITIES	•	5 5 7	91.0	77.17
Š	PROVIDE GGIDANCE IN PLANNING MOST COUNTRY CIVIC ACTION	1.	co-1	91.0	0.77
30	CORDINATE MEDICAL EVACUATION OF INDIGENOUS CIVILIA'S	7.18	2.16	97.0	71.55
2	COORDINATE CIVIC ACTION WITH ALLIED GOVERNMENT AGENCIES	9.41	1.64	0.15	71.71
*	DEVELOP COIN TRAINING CURRICULA FOR HOST COUNTRY	6.44	2.39	0.15	71.96
80	PROCESS CIVIC ACTION DATA	69.6	1.59	7	72.01
\$2	PLAN CONSTRUCTION OF ROACMAYS, WATCRWAYS, OR AIRFIELD	8.66	1.76	0.15	72.17
	PACILITIES	•	•		•
77	PROVIDE GUICANCE IN CISEASE PREVENTION, CONTROL, OR	5.45	2.80	0.15	12.32
77	FRACTOR TO THE STATE OF THE STA	4.10	7.45	1.0	72.67
, ,	じしじたまに スペントによるこうよう じゅうしゅうしょう マン・コード カイカン マン・コン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファ	3.47	4.36	21.0	72.62
12	FVALUE TO THE TABLE TO THE TABL	7.92	1.90	0.15	72.17
12	COORDINATE CIVIC ACTION WITH MOST MILITARY AGENCIES	9.41	1.59	7	72.92
3	TRAIN INDIGENOUS FORCES IN AIR ASPECTS OF UM	6.93	2.11	7	73.07
m	ANALYZE ENEMY PROPAGANDA TO JETAIN PSYOP INTELLISENCE	3.17	1.79	0.15	73.72
i	INFORMATION	,	•	•	•
31	COORDINATE SUCH CIVIC ACTIONS AS LAND FORTILIZATION.	£0.	81.7	4.15	13.30
~4	BRIEF HOST JUNTAY COMMANDERS OR GOVERNMENT OFFICIALS CA	10.15	1.44	0.15	73.51
	CIVIC ACTION PLANS				
ው	COORDINATE PSYOP WITH NATIONAL AND MILITARY INTELLIGENCE	6.68	2.17	0.15	73.65
7	AGENCIES AND STATES FORDSTANDING AND STATE LIGHT GLICHBERT ADDRESS	00.0	1.66	41.0	73.80
• 6	COORDINATE FAT ACTIC STIT SOLVEN OF THE TOURIST.	7.67	1.87	0.14	73.94
123	USE LEAFLETS OR LOUGSPEAKERS TO PROVIDE DAILY OR WESKLY	9.90	1.43	• 1 •	74.08
	INFORMATION, OR TO ANNOUNCE SPECIAL EVENTS				
=	EVALUATE INCIGENDUS COIN PLANS, POLICIES, OR OBJECTIVES	7.18	1.96	0.14	74.22
~ :	COORDINATE CIVIC ACTION ACTIVITIES GENERATED BY INDIVIDUALS	7.92	1.77	1	74.36
<u>.</u>	PURA TOUR TOURNEY OF TAXABLE TOUR TREATMENT OF TAXABLE TOUR TREATMENT OF TAXABLE TOUR TREATMENT OF TAXABLE TAX	0.0	2.0		74.70
2 2	PROVIDE GUIDANCE IN CONSTRUCTING ROADEAYS. WATERAYS. CR	. 0. 0	2.31	0.14	74.78
;	AIRFIELD FACILITIES)	•	
\$	PROVIDE GUICANCE IN SPRAYING OR SPREADING OF MERBICIDES,	6.68	2.05	0.14	74.92
	INSECTICIDES, OR FIRTILIZERS FROM AIRCRAFT				

				1	
_	2 DEVILOP COUNTERINSURGENCY (COIN) TRAINING CURRICULA FOR	16.6	1.54	9.14	75.05
	HOST CCUNTRY 29 PROVID. GUICANGE IN IMPLEMENTING NATURAL DISASTER WARNING	2.97	4.60	0.14	75.19
		,		•	
~ 1	35 SUPERVISE CIVIC ACTION TRAINING	24.7	1.81	0.13	75.66
_	DIAL INTERNAL OFFICE	7.43	1.77	0.13	75.39
	COORDINATE AIRLIFT OF	61.9	2.13		75.72
		5.20	2,52	6.13	75.85
.	PROVIDE GUIDANCE IN THE SUR	2.23	5.89	0.13	75.98
		5.69	2.29	0.13	76.11
	18 INSTRUCT INDIGENOUS PERSONNEL IN USE OF SPECIAL AIR	5.69	2.28	0.13	76.24
		A-17	A. A.	0.13	76.37
~	20 DEFDARE CIVIC ACTION INSTRUCTIONAL MATERIAL	***	20.2	0.13	
. a		99.9	1.92	0.13	76.63
_		9.68	1.90	0.13	75.76
		9.0	3.88		76.88
		•	200	21.0	77.0
	IN INVIRUCT IN ACCOUNTS FIRED OF A MAT	0.00 40.00	2.08	0.12	77.25
		4.40	2.75	0.12	77.38
		6.93	1.76	0.12	77.50
	RECONNOITER COASTS AND BORDERS	5.94	2.05	9.12	17.62
	3 CONDUCT SENIOR OFFICER COIN ORIENTATIONS	9.	1.81		71.74
	COORDINATE CIVIC ACTION PLANS AND	91.6	1.32	0.12	98.//
_	۵.	6.93	1.74	0.12	77.98
	IS EVALUATE INCIVIDUAL OR COLLECTIVE IMPACT OF CIVIC ACTION	9.16	157	0.12	78.10
-		9.16	1.30	0.12	78.22
. >	,	4.95	2.39	0.12	78.34
_		8.66	1.36	0.12	•
_	22 SUPERVISE PSYOP TRAINING	4.95	2.3	0.12	78.58
_ ,		5.40 5.40	2.13	0.12	78.81
	PURPOSES	`			
_	25 COGROINATE STRIKE MISSIONS AGAINST INSURGENT BASE AREAS	9	1.78	0.11	78.92
	6 APPLY TECHNIQUES OF DISEASE PREVENTION, CONTROL, OR	3.96	2.87	0.11	79.04
•	30 PROVIDE GUIDANCE IN LOCAL COMMUNITY PROJECTS	7.18	1.58	0.11	79.15
_	DEVELOP AREA STUDIES AND MAINTAIN THEIR CURRENCY	3.47	3.27	0.11	79.26
_		5.20	2-17	7:	79.38
٠,	DISSEMINATE REPORTS OF CIVIC ACTION RESUL	4.6	07-1	11.0	7.
	2 CONSTRUCT TRAINING AIDS OR INSTRUCTIONAL EQUIPMENT 10 EVALUATE FRENK COUNTERS TO PAYOR	7.67	1.47	0.11	79.67
, ,		6.44	1.74	0.11	79.83
. –	PLAN FOR DEALING WITH SEPARATE ETHNIC GROUPS IN UM	5.20	2.15	0.11	19.94
-		5.94	1.88	0.11	eo.09
· •	38 TEACH SURVIVAL TECHNIQUES	4.46	2.4.2	0.11	80.16

SPTOCI PAGE

		CP102.	J. PAGE	av
PREPARE DZS PROVID- GUISANGE IN CIVIC ACTION DATA CALLECTION AND	7.18	1.54	0.11	80.27
PROCESSING PROCESSIONS COORDINATE PSYCE FITH HIGHER PSYCE FOHELORS	6,68	1.60	•	80.48
MAINTAIN COMMUNICATIONS MITH UM FORCES	0	69.	0.11	65.03
DESTROY SYLMY LIVES OF COMMUNICATION FOLISTS TANDED OF COMMUNICATION	4.46	2.37	•	80.70
COLLECT STORE, PRUCESS OR DISSEMINATE PSYOP INTELLIGENCE	4.70	2.23	0.11	80.91
TOP PERSONNEL	4.95	2.11	٦.	81.01
PROVIDE GUIDANCE IN DIRECTING A NATIONAL CIVIC ACTION PROGRAM	5.94	1.75	0.10	81.11
•	44.0	1.60	•	81.22
INVINCE AUTHOURALING PERVOCAME IN COIN ACTIVITIES ARRANGE VINITY OR CONTRATA IN ARBETA	7.19	5		81.42
BRIEF CCUNTRY TEAM ON FILITARY ASSISTANCE TEAM (MAT)	6.19	1.66		
ACTIVITIES ORGENITALS	9	5	7	1.6
PLAN FOR COLLECTION, STORAGE, OR PROCESSING OF PSYOP	5.94	1.72	0.10	81.73
STAND TO THE TOTAL OF THE STAND STAND STANDS OF THE STANDS	3.47	0	7	_
	7.18	1.42	0.10	81.93
PROVIDE TRAINING AIDS OR INSTRUCTIONAL EQUIPMENT	3,96	2.57	01.0	c
DESTRUCT FRUITCIIVE COVER PREITEST PROPAGANDA MATERIAIS	0 0	3.41	0.10	82.24
PROVIDE GUICANCE TO INDISENDUS FORCES IN CONDUCTING COIN	6.44	1.57	0.10	82.34
OPERATIONS :	40 4	2 KA	6	
SUPERVISE THE COLLECTION, STORAGE, DR.	5.69	1.75	0:10	2.5
DISSENTATION OF PSTON INTELLIGENCE INFORMATION PLAN DENTAL PROJECTS	4.21	2.37	0.10	82.64
SUPERVISE CIVIC ACTION FIELD OPERATIONS	94.9	3	0,10	2.
EVALUATE INDIGENOUS COIN AIR-GROUND COMMUNICATIONS VETWORK	4.21	2.36	01.0	~ (
COCTUINATE CUIN ACTIVITES MITH INDIGENOUS MILITARY FURCTS BRIEF INDIGENOUS GOVERNMENT AGENCIES ON COUNTERINSURGENCY	8.69 5.69	1.15	01.0	83.04
(COIN) COORDINATE CIVIC ACTION WITH CHARITABLE OR RELIFF AGENCIES	6.19	1.60	0.10	83.14
		, ,	-	, ,
SUPERVISE US CIVIC ACTION TEAMS	6.93	1.42	0.10	83.33
COORDINATE CIVIC ACTION WITH US YOUTH ORGANIZATIONS SUCH	3.96	2.45	0.10	83.43
DRGANIZ CIVIC ACTION TEAMS	8.42	1.15	0.10	63.53
HOLD ENGRY BY CONTINUOUS CIRCLING FLIGHTS	3.47	ο, ι	0.10	m (
CONTROL AND PROGRESS CIVIC ACTION DATA PREPART AND MAD OR CHARTS	. 0.4	70		83.82
PLAN PROPAGANDA PRODUCTION AND DISSEMINATION	4.46	2.14	0.10	83.91
EVALUATE CCIN DEFOLIATION PROGRAM	4.95	ۍ د	0.10	84.01
SUPPORT HOST GOVER MENT IN ITS CONDUCT OF AN AMNESTY	3.47	2.73	0.09	84.20
PLAN COMPUNICATIONS PROJECTS	4.21	2.24	0.09	~
SUPERVISE US CIVIC ACTION EXPENDITURES	.°°18	ů.	0.09	84.39

	DEMONSTRATE JECHVIGUES OF PEST CONTROL PLAN FOR EVALUATION OF PSYOP MATERIALS COGRETVATE PHOTOMAPPING MISSIONS IN INSURGENT AREAS WITH HCST COUNTRY PERSONNEL PROCEDURES EVALUATE INCIGENOUS COIN INTELLIGENCE NETWORK DEVELOP SUPPORT FOR CIVIC ACTION MITH KEY INDIGENOUS PROSONNEL PROGRAMS PERSONNEL PROGRAMS PROGRAMS PROSONNEL PROGRAMS	4 4 6 4 6 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6	4 4 6 6 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6		85.21 85.30 85.31 85.31 85.33
13 DI 13 CO 14 CO	DIRECT PUBLIC MEALTH PROJECTS REPRESE-YT THE USAF AT PSYOP CONFERENCES AND NEGOTIATIONS COORDINATE CIVIC ACTION WITH INTERNATIONAL AGENCIES SUCH AS UN, UNESCO, OR WHO	3.47	7.58 1.20 2.55	0.09	85.48 85.57 85.66
19 H0 1 C0 1 K1 1 K1 1 K1 1 K1 1 K1 1 K1 1 K1 1 K	MONITOR THE DISTRIBUTION OF FOOD AND SUPPLIES COMMAND AIR OPERATIONS AGAINST GUERILLA FORCES IMPLEMENT NATURAL DISASTER WARNING AND EMERGENCY PROCEDURES COORDINATE VISUAL OR PHOYO RECONNAISSANCE MISSIONS INTO CCIN AREAS WITH HOST COUNTRY PERSONNEL	5.45 3.96 2.23 5.20	1.62 2.21 3.93 1.68	0.00	85.75 85.63 85.92 86.01
	EVALUATE INDIGENOUS COIN AERODROME FACILITIES ORGANIZE INDIGENOUS CIVIC ACTIVITIES ANALYZE CAPTURED DOCUMENTS FOR PSYOP INTELLIGENCE INFORMATION	5.94 5.94 5.94	1.67	0.09	86.10 86.18 86.27
45 TA 32 PR 4 PP 4 AR 1	TAKE AERIAL PHOTOGRAPHS FCR PSYOP PROVIDE GUICANCE 14 MEDICAL CARE OF INDIGENOUS CIVILIAN PERSONNEL ANALYZE STATEMENTS OF PUBLIC FIGURES, OR POLICY .ATEMENTS FOR PSYOP INTELLIGENCE INFORMATION	5.69 3.96 4.95	2.13	0.08	86.35 86.44 86.52
	FYALUATE THE STUDY INTERPRETATION USE NAPALM FOR PSYCHOLOGICAL IMPACT OISTRIBUTE FCOD AND SUPPLIES BOMB TARGET AS WARNING	4.4.	1.85	0.08	86.61 86.69 86.77 86.85
	INSTRUCT ON UTILIZATION OF COIN EQUIPMENT FURNISH MATERIALS FOR INDIGENOUS BUILDING CONSTRUCTION ORGANIZE BASE CIVIC ACTION COUNCIL PLAN INSTRUCTIONAL FACILITIES PROP FOOD AND CLCTHING AS "*COMPLIMENTS OF THE GUERRILLAS""	3.71 5.94 4.95 4.95	11.55 B B B B B B B B B B B B B B B B B B	000000	86.93 87.01 87.17 87.17
	CIVIL A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,21 2,21 2,22 2,23 2,23 2,23 1,23 1,23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	87.75 87.45 87.46 87.45 87.70 87.70 87.95 87.95

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			SP T001	1 0468	10
7.	INSTRUCT COMMUNICATIONS PEASONNEL IN COIN ACTIVITIES	3.22	2.30	0.07	88.22
19	PLAN GUILDING CONSTRUCTION PROJECTS	5.94	1.24	20.0	å
15	PLAN PHYSICAL PROTECTION AGAINST LYSURGENT PENETRATION	2.97	2.42	0.07	88.37
,	DARDITOTAL TO COMMISSION OF CONTROL OF CONTR	1,20	1.17	0.07	4
7 6	CONTROL OF THE OF ANALYS MACHINE CONTROL OF THE CONTROL OF THE OF ANALYS MACHINE DAY OF THE O	0 0	1.24	70.0	5.5
ζ.	1	7.7.	. 80	0.0	2 0 0
1 ^	TORRECT STATE TO STAT	- 0			
` .	DURALITY YOUNG THE BARBO OR YOUNG TO AND TO SELECT	,,,,,	7.0		20.00
9	EVALUATE THE CREATERING OF COMBINED US AND HOST COUNTRY	0.	7.	•	•
C	CIVAL BUILTING ACTIVATION OF A	0	1.4.1	70.07	84.79
7.	PROPERTY TO SECULD CONCOUNTERING	3.0	7	0	82.56
7 :	CONTRACTOR ACCOUNTS FOR THE CONTRACT OF THE CONTRACTOR OF THE CONT	• 0	01.		
₹	CONTROL OF THE VERY CONTROL OF THE C	2.40	000		0000
	TRICAL COLLEGE TO PRINTING CONSTRUCTION	60.0	` G	7 0	200
9 ;	INSTRUCT INCIDENCE OF THE FOREITY OF		1.50 7.13		24.04
15.	SELECT INVESTOR CORRESPONDED OFFICES	79.6	7 200) (20.00
- :	APPLOATE VATOR TEATS	2.67	1.04	200	80.27
2 2	TABLOTON OF THE TOTAL COLLOCATION OF DOOLD AND COLLEGE OF THE TOTAL OF	- 4	7 .		40.46
0 0	TIME CLAT TOLOGY STATE COLCUTATIONS ON TOCCARIO	2.77	2.48	76.0	89.41
6 -	OFFICE TABLE TOURIST CONTRADICT AND GOVERNMENT OFFICEALS ON	5-20	1.29	0.07	89.47
•	DANDA ACTIVITIES)			
74	24 PROVIDE GUICANCE IN CONDUCTING LOCAL COMMUNITY SURVEYS	6.19	1.07	0.03	89.54
, ~	SUBFRACE SELECTION OF PERSONNEL FOR COIN TEAMS OR FORCES	5.94	1.11	0.07	89.60
7 6	DOEDBAR RECUIVITIONS FOR PAYOR MEDIA	3.22	2.03	20.0	89.67
, 1	ACAMA NO THAT OF TAXABLE TO TOTAL TO TAXABLE TO TOTAL TO TOTAL TO TOTAL TO TOTAL TO TOTAL TO TOTAL TO TAXABLE TO TOTAL TO TAXABLE TO TOTAL TO TAXABLE TO TOTAL TO TAXABLE TO TOTAL TO TAXABLE TO TOTAL TO TAXABLE TO TOTAL TO TAXABLE TO TOTAL TO TAXABLE TO TOTAL TO TAXABLE TO TOTAL TO TAXABLE TO TOTAL TO TAXABLE TO TOTAL TO TOTAL TO TOTAL TO TOTAL TO TOTAL TO TOTAL TO TAXABLE TO TOTAL TO TAXABLE TO TOTAL TOTAL TOTAL TO TOTAL T	5.94	1.09	90.0	89.73
7.7	PROVIDE TREMETAL TRANSPORTED US CIVIC ACTION PERSONNEL	5.20	1.24	90.0	39.86
, ,	COODINGT CIVIC ACTION WITH DUBLIC WE FARE AGENCIES	5.71	1.73	90.0	98.56
1,5	DEDECTOR ACOUNT INTO THE WORLD BE SHELL IN COLUMN ACOUNT A FOREST PART OF SOME STATE O	2.72	2.36	0.06	89.93
2	THE STATE OF THE S	1			
٥	FEATUATE FACILITIES FOR PSYDE TRAINING	Ġ.	1.61	90.0	89.99
39	RECUISITION COULPMENT FOR PSYOP UNITS	2.97	2.10	90.0	90.06
56	INSTRUCT PHOTOGRAPHERS IN COIN ACTIVITE-S	2.97	2.10	90.0	90.12
25	POST-TEST PROPAGANDA MATERIALS	2.97	5.09	90.0	90.18
91		3.71	1.66	90.0	90.24
12		4.21	1.40	ဗ • 0 • 0	90.30
	ESTABLISHING COMMAND AND CONTROL SYSTEMS FOR INTERNAL				
		0	76 1	6	45 00
no .		 	1.24		64.00
77	CONTRAVIOR TRANSFALLON OF TRAINING AND THEMSICAL DECONERS.	0 •			7
-	ATTRACTOR OF PORTER OR FORMER	2.23	2.74	90.0	90.48
1 %		1.49	4.07	90.0	90.54
œ		2.97	2.03	90.0	19.06
*		3.71	1.62	ر. 09	29.06
35		6.44	0.93	90.0	90.72
22		4.46	1.34	90.0	90.78
		•	•	ò	3
ng r		5.07	020	9 6	
٠ ٢	CINCO CETERO OF MINISTERS	5.20	1.13	90.0	96.06
		54.0	1.08	90.0	91.02
100		3.71	1.57	90.0	91.08
•					

				GP 1 001	±9 ∀. 10	1
C	*	EVALUATE HOST COUNTRY INFRASTRUCTURE FOR POSSIBLE	4.95	1.17	90-0	91.16
:	•	IMPROV MENT OF CIVIC ACTION OPERATIONS		•		
> >	ی بہ س	AUDITOR COCKANIELAS IN ESCAPE AND ENABLING	3.96	1.46	90.0	91.19
	12	PROVIDE GUIDANDE TO ROCARAT TOR INDIALAC	3.72	 	90.0	91.25
•	69	TRAIN LECAL POPULACE IN NATURAL DISASTER AND EMERGENCY	1.49	3.8% 3.8%	90,0	41.37
×	4	PRUCCOURFS 1106 CTATIOTICAL VEGINATIONS TO COMPUTE ACCOUNTY ACCOU	•	,		
	, ,	OSE STATES THE TREMINED TO MANDER POYOUR INFORMATION OF DESIGN OR LAY OUT GRAPKIT CONTINT OF DESIGNAMENT MATERIAL	2.43	6.30	90.0	91.42
၁	160	PLAY A COLA INTELLIGENCE CAGANISMILIA	10.0	8 0 0	9 6	•
Z	2	PREPARE SINGLE AND MULTI-COLORED LAYOU'S	7.61	000	200	¥
×	*1	EVALUATE PERFORMANCE OF US PSYOP INDIVIOUALS	0,00	44.7	000	01.65
14 /		CONDUCT OUT FOR UPGRADING SKILLS OF INDIGERIOUS PERSONNEL	4.95	1,14	90.0	91.71
- :	•	CONDUCT A COIN SURVEY	3.47	1-62	0.0	91.76
> (•	DRUP INFERRALIUM EGAFLESS TO VILLAGERO BY NIGHT	3.22	1.75	ن*09	91.82
1 3	7 6	EVALUATE DISTRIBUTION OF SUPPLIES BY US PERSONNEL	6.4 4	0.87	0 5 5	91.88
ب ا	2 .	TABLE DIVINE ACCOUNT DESCRIPTION	ċ,	0	300	91.93
ı	33	PROVIDE GUICANCE IN MEDICAL EVACUATION OF INDIGENOUS	1.44		9 0	00.00
		i	•			•
X I	97	PLAN GROUND DISSEMINATION OF PRINTED MATTER	4.05	1.11	90.6	92.10
-	12	DEFERRING THE POLITICAL ATTITUDES OF THE INDIGENDUS	•	1.10	30.0	92.15
¢,	2			,		
n (3	3	DEDUCTOR COURTES IN SURVEYER DESCRIPTION TO CICATION ACTION	12-4		2.05	92.20
)	•	PERSONNEL	61.0	00.7	60.0	92.26
۵	6	PROVIDE GUIDANCE IN DEFENDING AGAINST AIRFIELD ATTACKS	4.95	1.08	0.05	92,31
0	Ξ	COGROINATE CUIN ACTIVITIES WITH COUNTRY TEAM	6.68	08.0	0.05	42.36
O	91	COORDINATE INFILTRATION OR EXFILTRATION OF AGENIS IN	4.21	1.25	0.05	92.42
u	* 5	PROVIDE GUIDANCE IN REPAIR OF CIVILLAN AIRBORT BURLAKE	,		5	
		TAXIMAYS, CR ACCESS ROUTES	0,,0	1001	0.00	76.41
4.	\$	PROVIDE GUIC MCE I'M PUBLICATION, PRINTING, OR REPRODUCTION	2.97	1.75	0.05	92,52
2	٥	ACTEMICAL STATE OF ST				
٠.	-	CONTOC: 1910Y 1716FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	4.46	1.16	0.05	92.57
ی ،	, 0,	DRIVER CHORLES AND ACTION OF THE CONTROL OF THE CON	76.7	1.7	င်္ဂ လိုင်္ဂ	92.62
)	•	CONSTRUCTION PROJECTS	•	* 7 • 7	0.02	30.76
	13	SELECT MEDIA FOR PROPAGANDA DISCEMINATION	4.21	1.21	0.05	92.73
: ب	2	PERFORM RESEARCH FOR DEVELOPING PSYDP INSTRUCTION	2.12	1.87	0.05	92.78
z «	2 4	DUILINE IDEAS FOR LEAFLET CONTENT	4.70	1.08	0.05	92.83
a 1;	r (4.46	1.14	0.05	92.58
u	9	GOALS, AND ORIENTALS GOALS, AND ORIENTALS	5.45	0.92	0.05	92.93
×	S	COLLECT AND EVALUATE PSYOP FIELD INTELLIGENCE DATA	4.95	1001	50.05	92,08
2.	7	SCREEN MATERIALS FOR DOSSIBLE PSYOF USE	4-21	1.18	0.05	93.03
J	11	COORDIVATE DEFOLIATION ACTIVITIES WITH HOST COUNTRY	2.72	1.82	0.05	93.08
¥	11	FEASOWACE FITERACY OF PSYMP TABGETS	•	•		;
S	21	INSTRUCT LOADMASTERS IN COIN ACTIVITIES	3.7.	1.40	0.0	91.66
0	23	COORDINATE MAT ACTIVITIES WITH US GOVERNMENT AGENCIES	4.46	1.08	0.05	93.22
2	77	EVALUATE DISTRIBUTION OF US SUPPLIES BY INDIGENOUS	5.20	0.92	0.05	43.27
		FERSONARI				

				CP T001	J PAGE	12
٥	\$	PROVIDE GUICENCE IN CRGANIZING OR PLANNING PROGRAMS FOR	4.21	1.14	0.05	93.32
,	13	SELECT THEFES AND SYMBOLS FOR PROPAGANDA	4.46	1.07	0.05	93.37
-	73	USE COMMUNICATIONS CODE TO CONFUSE ENEMY	3.96	1.20	0.05	m
- (ر ر	M AERIAL P	2.48	1.91	0.05	m .
۵	0	EVALUATE COMPUTITY RESOURCES TO IDENTIFY PROBLEMS OF DEVELOPMENT	4.95	6.43	0.05	93.51
r	23	PLAN PSYCP LIAISON PROCEDURES	3.96	1.17	0.05	93.55
w	32	PROVIDE GUIDANCE IN EQUITABLE USE OF CIVIC ACTION MONEY	5.69	0.81	0.05	9
		AND MATERIALS				
ب	12	TRAIN INDICENDUS PERSONNEL IN PSYOP	3.22	1.42	0.05	93.65
. د	<u>ش</u> :	DEVELOP CURRICULA FOR PSYOP COURSES	2.97	1.53	50.0	93.69
٠,	21:	ORGANIZE INCIGENOUS YOUTH PROGRAMS	76.2	7.52	20.0	93.14
- 4	<u> </u>	DENTITOR TO SEE TO SEE THE PROPERTY OF THE PARTICION OF T	3.40	100		73.75 03.83
•	1	COURTER SCIENT SONETHER STATEMENT CONTROLLY CIVIC NOTICE COURTER SONETHER	•	•	•	
زد،	ě	PROVIDE GUICANCE IN DJT FOR UPGRADING SKILLS OF INDIGENDUS	3.47	1.29	0.0	93.87
v	124	EMICLES TO EVACUATE	4.21	1.04	0.04	93.92
	21	PERFORM KERIAL INSPECTIONS OF ROADS, PIPELINES, OR	2.20	0.84	0.0	93.96
¥	~	CITETION CONTRACTO OF ALTED NATIONS OF DEGRADA	3.06	00	40	04.00
٤ 4	7 8	TEAM	3.00	00.	40	94.05
*	3 5	CONTROLLS CIRCLES OF THE COOKING THAT	3.67	1.24	0	00.40
₹ 4	, 5	GENERATE IMPROVED AGRICULTURAL OR INDUSTRIAL PRODUCTION	4.46	0.95	0.04	94.13
		HETHODS				
G	38	DISTRIBUTE REDICAL SUPPLIES	4.46	0.95	0.0	94.17
>	m	BROADCAST BATTLE SOUNDS OVER ENEMY AREAS	1.96	2.12	0.0	94.22
Z (6	MAKE TAPES FOR PSYOP BROADCASTS	2.72	1.54	0.0	92.56
6 0 (55	PROVIDE GUIDANCE IN AGRICULTURAL PROJECTS	12.4	00:	0.0	94.30
י מ	: :	JIROTE THE CONSTRUCTION OF BENTACED SOFFUEL THEIRING	16.7	700	5 6	44.04
. e	7 ;	DODODINATO DIVID DOTTOR MITT DELICACIO DODARINATIONA	•		5 6	94.30
ه ر	27	COCYDIANIA CITIC NOICE WILL ARRIGIOUS ONGRESSANDS	40.4		000	04.47
۲ -	5	THE STATE OF THE S	2.4.6	1.67	40.0	15.76
ب ٠	9	TRAIN INSTRUCTORS IN PSYCP	2.23	1.84	0.0	
×	23	PERFORM QUALITATIVE ANALYSES OF ENEMY PROPAGANDA	3.71	1.10	0.0	94.59
I	*	MONITOR PROPAGANCA BROADCASTS	1.98	2.05	0.0	94.63
7	2	COORDINATE PSYOP SOCIAL SCIENCE RESEARCH ACTIVITIES	2.72	1.48	0.0	19.46
x	a	INPLEMENT LIAISON PROCEDURES	3.47	1.16	0.0	94.71
I .	32	SELECT TEAM MEMBERS TO EXECUTE PSYOP	3.47	91.1	0.0	94.75
، ب	* ;		200	70-1	5.0	7. · * 7.
•	35	COGRAINATE THE USE OF HELICOPTERS FOR ACRICULTURAL PURPOSES	2.48	1.60	*0	
I	55		4.40	0.89	0.0	94.87
sn	5	GUIDE THE SELECTION OF PEXSONNEL FOR INDIGENOUS CIVIC	2,50	•	*	16.46
ŧυ	7,2	INSTRUCT INDIGEROUS PERSONNEL IN THEIR OWN COUNTRY'S	5.45	0.73	0.04	94.95
		CIVIC ACTION OBJECTIVES				
2	7		3.71	1.06	0.0	66.46
Z	4	USE AIRCRAFT AS BROADCASTING CENTER FUR RADIO OR TV	1.49	2.65	0.04	95.03
au H	2	MUBILE DISPENSARY UNITS	3.22	1.22	0.0	95.07
-	53	ESTABLISH FOST-TINANT AGRECMENT FOR CONDUCTING AIR FURCE	7.4.6	1.13	*0.0	11.66

23	C) A 4	2.97 3.71 5.20	1.32	0000	95.15 95.18 95.22
4	AGENCIES PLAN TRAINENC	3.22	1.20	70.0	95.26
~	ORGANIZE AND SPONSOR AERO	1.73	2.23	0.04	
63	S	3.22	1.20	0.04	95.34
7,	O.	2.97	1.28	0.04	•
·	** (2.97	1.27	40.0	\$
2 5	COLLECT AND EVALUATE PSYOP PRODUCTION DATA	3.4.4 	1.08	40.0	95.45
7	REPORT PSYCH EVALUATIVE DATA	3.67	90-1	70.0	2
4	USE PSYCP CCUNTE	2.32	1.34	0.0	
32	SELECT AND INITE	3.47	1.04	0.04	•
33	PROVIDE GUIDANCE IN CONDUCTING HOST COORDINATE CIVIC ACTION WITH HOST C	3.22	1.11 (.80	0.0	95.64
m	AGENCIES . COMPUTE DISPERSION PATTERNS FOR AERIAL DELIVERY OF PSYCP	3.47	1.03	0.04	95.71
;	MATERIALS OF THE STATE OF THE		•		
36	DEVILLO STREAM TO REASOLKE TIVIC ACTION PROCKAR DEPRECTIVENESS	4.45	0.12	40.0	95.74
Ŷ		3.71	0.95	0.04	95.78
er.	THE CONTRACTOR OF THE PARCE OF TABLET	3.22	1,10	40.0	95,81
3		3.22	1.09	0.0	
•		1.73	2.03	0.0	95.88
4 6		3.22	1.09	0.0	95.92
, ~		3.47	1.01	0.0	
33		4	1.41	0.03	96.02
19	OBSERVE, REPORT, OR FORECAST MEATHER CONDITIONS	ار صا	1.28	0,0	96.06
: 2		2.4.	1.37	0.03	96.13
æ	EVALUATE INCIGENOUS COIN AIR BASE	2.48	1.36	0.03	96.16
8		٠,	1.05	0.03	96.19
4	CONVINCE OR MAYROVE CIVILIAN AIMPORT FACILITIES DEDICATE TECHNETAL ARCHITATOR TO COLOUR ADDITIONAL	2.48	1.36	0.0	96.23
r o	FROTE SECRETARY POSTS IN SCHOOL BUSINESS EDIT NEWS RELEASES FOR PSYDP	2.48	1.33	0.00	96.29
4	DIRECT OR SUPERVISE PSYOP LOGISTICAL	٠,	8	0.03	96.33
*:	INSTRUCT MUNITIONS PERSONNEL IN COIN ACT	1.98	1.64	0.03	
5	CHANNELS OR EQUIPMENT		•	?	40.34
2	INSPECT TRANSPORTATION FACILITIES AND MAKE REPORTS	2.12	1.17	0.03	9
23	PROVIDE GUIDANCE FOR INDIGENOUS FINANCIAL PROJECT PROJECT	۲.	0.85	•	96.45
~	U ·	4.23	0.74	0.03	
5 6		2.48	1.24	0,00	96.55
	EQUIPMENT		. (, I
77	EXAMINE ENERY MATERIEL SUCK AS URDNANCE OR MEDICAL ITEMS FOR BOXXOD INTELLIGENCE INFORMATION	3.22	0.95	0.03	96.58

				GPT001) PAGE	*
به < بد	39 19 51	SUPERVISE THE ESTABLISHMENT OF DENTAL CLINICS GATHER INTELLIGENCE FOR GUERRILLAS BY HIGH OVERFLIGHTS TRAIN INCIGENOUS MILITARY PERSONNEL IN CIVIC ACTION	2.72 5.24 3.96	1.10 2.39 0.74	000	96.64 96.67 96.70
u	~	CONCILORS SOLIDE INCIDENCE ADMINISTRATORS IN THE ORGANIZATION OF	3.71	0.7	0.03	96.73
τ	21 21	CITIC ACTION THOUSANDS PREPARE WRITTEN STATUS AND PROGRESS REPORTS FOR COUNTRY	2.48	1.17	0.03	96.75
φ.	95	PROTIDE SUPPLIES FCA REFUGEE CENTERS	2.23	1.27	0.03	96.81
→ ∿	27	DIRECT PSTCP CAMPAIGNS INSTRUCT TRANSPURTATION PERSONN: L IN COIN ACTIVITIES	3.22	0.87	0.03	96.84
w.	36	PROVIDE GUICANCE IN TRAINING INDIGENOUS MILITARY PERSONNEL IN CIVIC ACTION FUNCTIONS	4.46	0.63	0.03	06.96
∞ π	7 55	SUPERVISE THE ESTABLISHMENT OF POTABLE WATER SUPPLIES PROVIDE GUIDANCE IN THE CONSTRUCTION OF SCHOOLS OR SCHOOL	3.96	9.00	0.03	36.98 96.95
ď	92	COORDIVATE US INVOLVEMENT IN INTERNAL DEFENSE AND	2.23	1.21	0.03	96.98
T	82	CULTURA	2.97	16.0	0.03	97.00
۵	_	OR INAVELING EXIGNIZITIENS ESTABLISH COMMAND AND CONTROL SYSTEMS FOR INTERNAL DEFENSE AND DEVELOBMENT DOMESATIONS	3.22	0.82	0.03	97.03
ဂ ၀	91	MAKE REPORTS	3.73	0.71	0.03	97.06
· -	• •	THE ETELS	2.48	1.07	0.03	97.08
→ en	22	PROVIDE GUIDANCE FOR THE SUPERVISION OF INDIGENOUS CIVIC	4.70	0.55	0.03	97.11
ں ق	28 28	ACIDA CARS OBTAIN READING MATERIALS FOR IMDIGEMOUS STUDY COORDINATE HCST GOVERNMENT LAW ENFORCEMENT AND INTERNAL	3.47	0.75	0.03	97.16
×	12	SECURITY CPERATIONS EVALUATE PERFORMANCE OF INCIGENOUS PSYOP DRGANIZATIONS	3.22	0	60.0	97.21
 0	17	SUPERVISE PSYOP SURVEY TEAMS	2.48	1.03	0.03	97.24
o >	35	TAAIN GUERRILLAS IN USE OF AIRCRAFT	2.48	1.14	0.03	97.29
u C	26	PROVIDE GLICANCE IN THE OPERATION OF PUSLIC ADDRESS SYSTEMS PLAN THE USE OF OFCOME TO FRIEND INCIDENTAL	2.72	0.92	0.03	Ü.
· (2		2.23	1.11	0.02	97.36
7 ⊢	25	NET OF SYSTEMS TO MAKE CONTACT MITH INDIGENOUS PEOPLE. USE AIRCRAFT DECOYS TO MISLEAD ENEMY	2.48	6.0	0.02	97.39
x :	! !	OGRAMS	1.73	1.41	0.02	97.44
r -	- 0	PERS ENVIRONMENT FACILIES FOR FOUND TRAINING ARED AREAS HITE RESERVE	1.93	1.23	0.02	94.76
>	, ~	COMMAND SPECIAL FORCES UNIT	1.73	1.38	0.02	97.51
	25	ESTABLISM A COIN INTELLIGENCE ORGANIZATION REQUEST FACILITIES OR SUPPLIES FROM HOST GOVERNMENT COLNTRY	2.23	1.06	0.02	97.53
u	22	TEAM Provide guidame in Establishing basic education and	2.23	1.06	0.02	97.58
	5	LITERACY PROJECTS				
	2	IGTACUS PEFSCANEL	3.24	0.73	20.0	97.60
	103	SPCT FISH FUR FISHING FLEETS	0.74	3.11	0.02	97.63

SERVICES FOR 1.73 1.31 0.02 97 0THER THAN HCST 3.47 0.64 0.02 97 0THER THAN HCST 3.47 0.64 0.02 97 0THER THAN HCST 3.47 0.64 0.02 97 0THER THAN HCST 3.22 0.69 0.02 97 0THE THAN HCST 2.97 0.74 0.02 97 0THE THAN HCST 3.22 0.69 0.02 97 0THE STATES 3.22 0.69 0.02 97 0THE STATES 3.22 0.69 0.02 97 0THE STATES 3.22 0.64 0.02 98 0THE STATES 3.22 0.69 0.02 98 0THE STATES 3.22 0.69 0.02 98 0THE STATES 3.22 0.66 0.02 98 0THE STATES 3.22 0.66 0.02 98 0	, 2	DIRECT CAGANIZATION, WHICH PROVIDE HOST COUNTRY WITH COIN INTELLIGE? LE PLAN GROUNC TRANSPORTATION PROJECTS	o. 4	0.56	0.02	97.67
TOTAL 2.97 0.75 0.02 AND 1.73 1.28 0.02 TEAS 2.48 0.84 0.02 ECTS 2.48 0.83 0.02 ECTS 2.48 0.83 0.02 ITTES 2.72 0.76 0.02 ITTES 2.72 0.76 0.02 ITTES 2.72 0.73 0.02 ITTES 3.22 0.63 0.02 ITTES 3.22 0.64 0.02 ITTES 3.22 0.65 0.02 ITTES 3.23 0.74 0.02 ITTES 3.24 0.65 0.02 ITTES 3.27 0.05 0.02 ITTES	22.2	O DISPENSARIES STABLISHING SUPPORT SERVICES	3.22	1.31	0.02	97.70
AND 1.73 1.28 0.02 REAS 2.97 0.74 0.02 L.73 1.24 0.02 L.73 1.24 0.02 L.73 1.24 0.02 L.73 0.93 0.02 L.73 0.93 0.02 L.74 0.05 0.02 L.75 0.93 0.02 L.75 0.95 0.02 L.77 0.95 0.02 L.78 0.95 0.02 L.79 1.10 0.02	5		3.47	0.75	0.02	97.74
THES 1-74 0.02 THERS 2.97 0.74 0.02 1.73 1.24 0.02 1.73 1.24 0.02 2.48 0.84 0.02 2.72 0.76 0.02 2.72 0.76 0.02 1.73 0.64 0.02 2.72 0.73 0.02 1.72 0.73 0.02 2.72 0.73 0.02 1.73 1.12 0.02 2.72 0.73 0.02 1.73 1.12 0.02 2.72 0.73 0.02 1.73 1.12 0.02 2.74 0.75 0.02 2.75 0.73 0.02 2.77 0.66 0.02 2.78 0.83 0.02 2.78 0.85 0.02 2.79 0.85 0.02 2.79 0.75 0.02 2.79 0.75 0.02 2.79 0.75 0.02 2.79 0.75 0.02 2.79 0.75 0.02 2.79 0.75 0.02 1.79 1.10 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02	11	MAINTENANCE	1.73	1.28	0.02	97.79
TTES 1.73 1.24 0.02 1.73 1.24 0.02 1.24 1.74 0.02 2.48 0.84 0.02 2.72 0.76 0.02 2.72 0.76 0.02 2.72 0.76 0.02 1.72 0.76 0.02 2.72 0.75 0.02 1.72 0.73 0.02 1.72 0.83 0.02 1.72 0.83 0.02 1.73 1.12 0.02 2.72 0.83 0.02 1.73 1.12 0.02 2.72 0.80 0.02 2.72 0.85 0.02 2.72 0.85 0.02 2.72 0.85 0.02 2.72 0.85 0.02 2.72 0.85 0.02 2.72 0.85 0.02 2.73 0.85 0.02 2.74 0.02 2.75 0.85 0.02 2.77 0.85 0.02 2.78 0.89 0.02 2.79 0.85 0.02 2.97 0.85 0.02 2.97 0.85 0.02 2.97 0.85 0.02 2.97 0.85 0.02 2.97 0.85 0.02 2.97 0.85 0.02 2.97 0.85 0.02 2.97 0.85 0.02	2	PROTECTION ACCIONACE IN ACCIONAL PROGRAMS	3.22	69.0	0.02	97.81
THES 1.74 0.02 1.74 1.74 0.02 1.24 1.74 0.02 2.23 0.93 0.02 2.23 0.93 0.02 2.72 0.76 0.02 2.72 0.76 0.02 2.74 0.69 0.02 1.10N 2.46 0.83 0.02 2.72 0.73 0.02 2.72 0.07 0.02 1.73 1.12 0.02 2.72 0.05 0.02 2.72 0.05 0.02 2.72 0.05 0.02 2.72 0.05 0.02 2.72 0.05 0.02 2.72 0.05 0.02 2.72 0.05 0.02 2.72 0.05 0.02 2.72 0.05 0.02 2.72 0.05 0.02 2.73 0.05 0.02 2.74 0.05 0.02 2.75 0.05 0.02 2.75 0.05 0.02 2.77 0.05 0.02 2.78 0.05 0.02 2.79 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05 2.97 0.05	œ	COGROINATE LOGISTICAL SUPPORT WITH INDIGENOUS MILITARY ASSOCIATES	16.5	* 1.0	20.0	61.43
TEAS 2.48 0.84 0.02 2.23 0.93 0.02 2.23 0.93 0.02 2.72 0.76 0.02 2.72 0.76 0.02 2.72 0.76 0.02 2.72 0.76 0.02 2.72 0.73 0.02 2.72 0.64 0.02 1.72 0.64 0.02 2.72 0.64 0.02 2.72 0.64 0.02 2.72 0.65 0.02 2.72 0.63 0.02 2.72 0.63 0.02 2.72 0.63 0.02 2.72 0.65 0.02 2.72 0.65 0.02 2.72 0.65 0.02 2.72 0.65 0.02 2.72 0.65 0.02 2.72 0.65 0.02 2.72 0.65 0.02 2.73 0.63 0.02 2.74 0.63 0.02 2.75 0.65 0.02 2.77 0.65 0.02 2.78 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02 2.79 0.65 0.02	2	DROP NONSENSE ITEMS TO CONFUSE ENEMY	1.73	1.24	0.02	97.85
ECTS 2.23 0.93 0.02 2.23 0.93 0.02 2.23 0.93 0.02 2.72 0.76 0.02 2.72 0.76 0.02 2.46 0.83 0.02 2.72 0.73 0.02 2.72 0.64 0.02 2.72 0.64 0.02 2.72 0.63 0.02 2.72 0.63 0.02 2.72 0.63 0.02 2.72 0.63 0.02 2.72 0.63 0.02 2.72 0.63 0.02 2.72 0.63 0.02 2.72 0.63 0.02 2.72 0.63 0.02 2.73 0.63 0.02 2.74 0.63 0.02 2.75 0.64 0.02 2.77 0.64 0.02 2.78 0.69 0.02 2.78 0.69 0.02 2.79 0.69 0.02 2.79 0.69 0.02 2.79 0.69 0.02 2.97 0.69 0.02 2.97 0.69 0.02 2.97 0.69 0.02 2.97 0.69 0.02 2.97 0.69 0.02 2.97 0.69 0.02	0 (INSTRUCT AVIONICS PERSONNEL IN COIN ACTIVITIES	1.24	1.74	0.02	97.87
ECTS 2.23 0.93 0.02 2.72 0.76 0.02 2.72 0.76 0.02 2.46 0.83 0.02 2.48 0.83 0.02 2.72 0.73 0.02 1.1	4 0	PLAN DISPERSAL OF FINES ON GLOOF TABLE IN ENGLANCES IN ENGLANCES	3.71	0.56	0.02	97.91
ECTS 2.72 0.76 0.02 2.74 0.69 0.02 2.75 0.64 0.02 2.75 0.64 0.02 2.75 0.64 0.02 2.72 0.64 0.02 ITTES 2.72 0.73 0.02 ITTES 3.22 0.60 0.02 2.23 0.63 0.02 2.48 0.75 0.02 2.48 0.75 0.02 ITTES 1.73 1.12 0.02 ITTES 3.22 0.60 0.02 ITTES 3.22 0.60 0.02 ITTES 1.73 1.10 0.02 ITTES 1.73 0.95 0.02 ITTES 1.73 0.74 0.02	24	PERFORM CUANTITATIVE ANALYSES OF ENEMY PROPAGANDA	2.23	0.93	0.02	94.76
ITTES 2.46 0.83 0.02 2.46 0.83 0.02 2.48 0.82 0.02 2.72 0.73 0.02 ITTES 1.73 1.12 0.02 2.23 0.65 0.02 2.48 0.75 0.02 CHERS 1.49 0.02 I.73 1.00 0.02 I.73 1.00 I.73 0.05 I.74 0.02 I.75 0.05 I.77 0.05 I.77 0.05 I.77 0.05 I.77 0.05 I.77 0.05 I.77 0.05	8	SUPERVISE PSYOP COUNTERREASURES	2.72	92.0	20.0	94.76
2.48 0.83 0.02 2.58 0.64 0.02 2.72 0.64 0.02 1.12 0.02 2.72 0.73 0.02 1.15 1.12 0.02 2.23 0.85 0.02 2.97 0.68 0.02 2.97 0.68 0.02 2.98 0.75 0.02 2.48 0.75 0.02 1.24 1.19 0.02 1.24 1.19 0.02 1.24 1.19 0.02 1.24 1.38 0.69 0.02 1.24 1.38 0.69 0.02 1.24 1.38 0.69 0.02 2.97 0.55 0.02 1.73 0.95 0.02 2.97 0.55 0.02 2.97 0.65 0.02 2.97 0.65 0.02	11	PROVIDE GUICANCE IN BASIC EDUCATION AND LITERALY PROJECTS PROVIDE GUIDANCE IN TRAINING VETERINARIANS IN CIVIC ACTION	2.46	0.83	0.02	98.00
TTES 2-48 0.65 0.02 2-72 0.73 0.02 1-72 0.73 0.02 1-72 0.73 0.02 1-73 1.12 0.02 2-72 0.66 0.02 2-72 0.69 0.02 2-72 0.68 0.02 2-72 0.68 0.02 2-72 0.68 0.02 2-72 0.69 0.02 1-73 1.19 0.02 NNEL 2-48 0.69 0.02 1-73 1.39 0.95 1-73 1.39 0.95 1-74 0.02 1-74 1.19 0.02 1-74 0.02 1-74 1.19 0.02 1-74 0.02 1-74 1.19 0.02 1-74 0.02		OPERATIONS OPERATIONS	4	4	2	00.80
1C 2.72 0.43 0.02 1TIES 1.73 1.12 0.02 2.23 0.65 0.02 2.23 0.65 0.02 2.24 0.05 0.02 2.97 0.63 0.02 2.97 0.63 0.02 2.97 0.63 0.02 2.72 0.66 0.02 2.48 0.74 0.02 1.24 1.19 0.02 1.73 0.95 0.02 1.73 0.95 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.65 0.02 2.97 0.69 0.02 2.97 0.69 0.02 2.97 0.69 0.02	12	COCRDINATE COIN ACTIVITIES WITH INDIGENOUS CIVILIAN	3.22	0.64	0.02	98.04
ITTES 2.72 0.73 0.02 ITTES 3.22 0.60 0.02 2.23 0.65 0.02 2.23 0.65 0.02 2.97 0.63 0.02 2.97 0.64 0.02 2.48 0.74 0.02 I.73 1.19 0.02 NNEL 2.48 0.69 0.02 I.73 0.95 0.02 I.73 0.95 0.02 I.73 0.95 0.02 I.74 1.79 0.95 0.02 I.79 0.95 0.02			0 7 (9	6	40
ITTES 1.73 1.12 0.02 2.23 0.60 0.02 2.23 0.65 0.02 2.23 0.65 0.02 2.24 0.75 0.02 2.48 0.75 0.02 2.48 0.75 0.02 2.48 0.75 0.02 1.24 1.19 0.02 1.24 1.38 0.02 1.24 1.39 0.02 2.97 0.95 0.02 2.97 0.95 0.02 2.97 0.95 0.02 2.97 0.95 0.02 0.99 1.19 0.02 0.99 0.09 0.09 0.09 0.09 0.09 0.0	& ₩		2.72	0.73	0.02	98.08
TTES 1.73 1.12 0.02 2.23 0.085 0.02 2.23 0.085 0.02 2.97 0.089 0.02 2.97 0.089 0.02 2.48 0.75 0.02 2.48 0.75 0.02 2.48 0.75 0.02 2.48 0.04 0.02 2.24 0.05 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 0.99 1.10 0.02 0.99 1.65 0.02	7	SANITATION SPONTON CHICARGE IN TOATETHE RESIDENT BESTONE IN CIVIL	-	0.73	0.02	98.10
TTES 1.73 1.12 0.02 2.23 0.69 0.02 2.27 0.69 0.02 2.27 0.69 0.02 2.27 0.68 0.02 2.48 0.75 0.02 2.48 0.75 0.02 2.48 0.75 0.02 2.28 0.69 0.02 1.24 1.38 0.02 2.29 0.25 0.02 2.29 0.74 0.02 2.29 0.74 0.02 0.02 0.99 1.10 0.02 0.99 1.65 0.02	2	ACTION CPERATIONS	;) }		
CHERS 1.24 0.65 0.02 2.97 0.63 0.02 2.48 0.75 0.02 2.48 0.75 0.02 2.48 0.75 0.02 2.48 0.75 0.02 2.48 0.02 1.19 0.02 1.24 1.38 0.02 1.24 1.38 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 0.99 1.10 0.02 0.99 1.65 0.02	∞ .	INSTRUCT AIRCRAFT MAINTENANCE PERSONNEL IN COIN ACTIVITIES	1.73	1.12	0.02	98.12
2.97 0.63 0.02 2.48 0.75 0.02 2.48 0.75 0.02 2.48 0.75 0.02 1.24 1.44 0.02 1.24 1.19 0.02 1.73 1.00 0.02 1.73 1.00 0.02 1.74 1.38 0.02 1.75 1.00 0.02 1.77 1.00 0.02 1.77 1.00 0.02 1.77 1.00 0.02 1.77 1.00 0.02 1.77 1.77 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02	; -	PROVIDE GOLDANCE IN SOFTON OF BENICOLIONAL PROGRAMS ASSIGN PSYCP PERSONNEL	2.23	0.05	0.02	98.16
CHERS 1.24 0.058 0.002 2.48 0.75 0.002 2.48 0.74 0.002 1.24 1.44 0.002 1.24 1.19 0.02 1.73 1.00 0.02 1.73 1.00 0.02 1.24 1.38 0.02 1.24 0.69 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 0.99 1.10 0.02	42	PLAN REFUGEE PROGRAMS	2.97	0.63	20.0	98-17
CHERS 1.49 1.19 0.02 CHERS 1.49 1.19 0.02 3.22 0.54 0.02 1.73 1.00 0.02 1.73 0.95 0.02 1.73 0.95 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02	~ ~	ADERZINATOR FIRM AID	3-22	20.0	70.0	98.23
Z-48 0.74 0.02 1.24 1.49 1.19 0.02 3.22 0.54 0.02 1.73 1.00 0.02 1.24 1.38 0.02 1.73 0.95 0.02 1.73 0.95 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02		INTERVIEW DEFECTORS ON REFLECEES	2.72	9.0	0.02	98.23
CHERS 1.24 1.44 0.02 3.22 0.54 0.02 1.73 1.00 0.02 1.24 1.38 0.02 1.73 0.95 0.02 1.73 0.95 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.97 0.55 0.02 0.99 1.10 0.02	~	INSTRUCT INDIGENDUS PERSONNEL IN SPORTS	2.48	0.74	0.02	98.25
3.22 0.54 0.02 1.73 1.00 0.02 i.24 1.38 0.02 NNEL 2.48 0.69 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.23 0.74 9.02 0.99 1.10 0.02	4 13	TEACHER	1.24	1.19	0.02	98-21
NNEL 2.48 0.65 0.02 1.73 1.00 0.02 1.24 1.38 0.02 1.73 0.69 0.02 2.97 0.55 0.02 2.97 0.55 0.02 2.23 0.74 0.02 0.99 1.10 0.02			,	,	,	•
NNEL 2.48 0.69 0.02 1.73 0.95 0.02 2.97 0.55 0.02 2.23 0.74 9.02 PPENT 1.49 1.10 0.02 0.99 1.65 0.02		PLAN CONSERVATION PROJECTS	3.22	40.0	0.02	98.30
NNEL 2.48 0.69 0.02 1.73 0.95 0.02 2.97 0.55 0.02 2.23 0.74 9.02 0.99 1.10 0.02	202	SEAS	1.13	7.38	0.02	98.34
NNEL 2.48 0.69 0.02 1.73 0.95 0.02 2.97 0.55 0.02 2.23 0.74 0.02 1.49 1.10 0.02 0.99 1.65 0.02	Λ.		 -	i i i))	· .
PHENT 1.49 1.10 0.02 0.99 1.65 0.002 0.99 1.10 0.02	12	ź	2.48	69.0	0.02	98.35
PPENT 2.23 0.74 0.02 0.99 1.65 0.02	•	ORGANIZE US PSYOP UNITS	1.63	0.0	200	76.57
ECTICICES, OR FERTILIZERS BY MEANS OF GROUND EQUIPMEN! N. INDIGENOUS SCHOOL TEACHERS OR ADMINISTRATORS NIGHT WATER LANDINGS 0.99 1.65 0.02	\$ \$ \$ \$	PROVIDE GUIDANCE IN DEVELUPING COMMONICATIONS PROVIDE GUIDANCE IN SPRAYING OR SPREADING HERBICIDES.	2.23	0.74	0.02	98.40
AIGHT WATER LANDINGS	*	R FERTILIZERS BY MEA	1.49	1.10	0.02	98.42
		MINDICENDOS SCHOOL FERCIESS ON MIGHT WATER LENDINGS	0.99	1.65	0.02	98.44

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63 7 8		2.72	0.60	0.02	96.44
· 6			0.0	20.0	9.00
6	MONITOR AERIAL BROADCASTS BY INDIGENOUS PERSONNEL	•		70.0	
7		•		•	
,		2.23	7.0	0.0	98.53
•		1.24	1.28	0.02	98.55
*		2.12	0.56	0.02	98.86
=		2.97	0.53	0.02	98.58
17		2.23	0.0	0.02	98.59
8		2.72	0.57	C.02	98.61
31		2.48	0.61	70.0	98.63
3		2.12	0.54	0.0	98.64
		,	4	3	9
• 6	からしょう パンカイン・フェーション・フェーション・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファ	2.23	9 4		0.67
3		2.72	. 6		94.68
, 0	DIRECT RADIO BROADCAST PRODUCTION	1.73	0,0	0.01	98.70
· ~		1.73	18.0	0.0	98.71
3		2.97	24.0	0.01	98.73
	DISPENSARIES				,
28		2.12	0.52	10.0	98.7¢
í	COLOR BOX CACCALLACT LOCALAGE CACCALLACT	,	•		
?;	OPEKA E	2.23	0.0	1000	70.13
'n			•	•	
6		2.12	0.51	0.0	96.78
S		0.99	1.39	0.01	98.80
₩	MAKE RACIO BRUADCA	0.00	1.37	0.01	98.82
	APPLY STATISTICAL TECHNIQUES TO PSYDP	1.98	99.0	0.0	98.85
¥	×	2.23	0.60	0.01	96.84
0	CIDESCACE BACKED ATTAINED	0	74.0	0	OA. AS
2 5		96.1	9		98.86
, 60	DIRECT A MATIDNAL CIVIC ACTION PROGRAM	1.98	0.65	0.0	98.87
8		0.99	1.30	10.0	91.19
•	_	2.12	0.47	0.01	98.90
•	PROGRAMS CLUBS OF ARREST OF ARRESTS DESCRIPTION	:	37 0	5	
1		1.73	0.73	0.0	98.93
	PUBLIC SACILITIES				
22	PLAM COMMERCIAL OR INDUSTRIAL CIVIC ACTION PROJECTS	2.97	0.42	0.01	98.94
Ş	POLICE VILLAGES BY AIR	1.49	0.83	0.0	96.95
Š		2.12	0.45	0.01	98.86
-	CYTRIC CONTRACTOR OF BANK AND CONTRACTOR OF BANK OF BA	1 73		5	90
2 5		1.73	0.70	0.0	98.99
;	CULTURAL BUILCINGS				
105	SET UP MUBILE DISPENSARY UNITS	1.73	0.10	0.01	00.96
33		1.73	69.0	0.0	10.66
	DEVISE LCCAL EXPEDIENT PRINTING METHODS	86.1	0.58	0.0	99.02
23	PROVIDE GUIDANCE IN ESTABLISHING MEATHER NETWORKS	1.73	99.0	0.01	99.03

GPTOC1 PAGE

				GP TOC1	1 PAGE	1.7
4 u	3 n	PLAN VOCATICNAL TRAINING PHOJECTS GUIDE INDIGENOUS ADMINISTRATORS IN RECURD KEEPING AND BEGRAFILE	2.23	0.46	0.01	99.06
ш (62	PROVIDE GUICANCE IN WATER OR WASTE PROCESSING	~ 0	0.50	10.0	99.07
⊶ د	¥ 5	DIG MATER WELLS USE "*SIGN LANGUAGE" FOR SECURITY PURPOSES IN THE JUNGLE	1.49	0 4		99.09
×	. 4	PULATION SAMPLES	2.23		0.01	99.10
U	23	COORDINATE CIVIC ACTION WITH US COMMERCIAL OR BUSINESS	2.12	0.40	0.01	99.11
	01	CACARACATA TOTAL TOTAL PROGRAMS	*	44.0	0.01	99.12
C	13	CATION REPORTS	2.12	0.40	0.0	99.13
a	13	EVALUATE HOST COUNTRY EFFORTS TO CARRY OUT AGRARIAN REFORMS	2.48	0 ·	0.0	*1.66
×	•	IDENTIFY AND INFLUENCE INDIGENOUS REY CORRUNICATORS.	7			67.66
щ	25	INSTRUCT INDIGENOUS PERSONNEL IN THE USE OF AUDIOVISUAL	1.98	0.54	0.01	99.17
>	20	EQUIPMENT Interrocate indigendus personnel in Their native Language	0.99	1.06	0.01	99.18
ب.	5	INSTRUCT PRISONERS, DEFECTORS, OR REFUGEES FOR PSYOP	1.73	0.60	0.01	99.19
w	5	TRAIN INDIGENOUS VETERINARIANS IN CIVIC ACTION OPERATIONS	1.24	78. 0	10.0	99.20
x (92	PARTICIPATE AS A MEMBER OF A PSYOP ACTION TEAK	64.	9 0	000	99.21
u.	ç	PROCEIOR GUIDDAGE IN PRODUCING MATERIALS FOR PRESENTATION AND TRAINING CHETHORY TERMS		•	•	44.66
x	7	SHIEGH RADIO TRANSMISSION SITES	1.49	0.67	0.0	99.23
ن :	-	APPLY TECHNIQUES OF FIRE PREVENTION AND CONTROL	0.99	0.99	0.01	99.24
'n	Ŷ	PROVIDE TECHNICAL TRAINING TO INDIGENOUS CIVIC ACTION	2.23	44.0	0.0	99.25
u	13	PERSUNNEL PROVIDE GUIDANCE IN BUILDING COMMUNITY STRUCTURES SUCH AS	2.48	0.39	0.01	99.20
		CIVIC CENTERS OR MARKETS	60	44	6	77
u e	103 201	DISPENSATIES. OR TIRS! ALD HCATION EQUIPMENT FOR CIVIC	1.98	0	0.0	99.28
		PROJECTS		•		•
، ب	7	ZELP INDIGENOUS PERSONNEL TO WIND EMPLOYMENT	7.0			67.66
ג ט	2 -	COCKDINATE CIVIC DC::CA Y-4 TERCH CORYS COCKDITA EATH-TO-FRANE BESALEAR-OR AR SAVOS	1.98	4.0	0	99.30
.	4 5	PROVIDE GUIDANCE IN CARE OF REFUGEES	2.23	0.45	0.0	99.31
· O	\$	PROVIDE GUIDANCE IN OBTAINING MATER SUPPLIES	1.96	0.41	20.0	99.32
x	5	EARN TROIGENOUS CIVIL TARS OF AIR RAIDS	1:3	0.03	500	99.33
w	7	INVITACI INDICERSOLV VERVONAMI IN VOIC AND MACES		•		
x	=	PROVIDE GUIDANCE IN PLANNING INGIGENDUS MEETINGS, RALLIES,	\$ 78	0.92	10.0	3.35
U	16	OR DEMINISTRATIONS COORDINATE CIVIC ACTION WITH INDIGENOUS COMMERCIAL OR	2.48	0.37	10.0	96.96
	ı			•	;	
S	30	TEACH FLYING TACTICS TO INDIGENOUS GOVERNMENT CIVILIAN BESCONES		1 4 0	10.0	74.66
4	91	PROVIDE GUIDANCE IN CONSTRUCTING HOMES FOR INDIGEROUS	1.73	0.50	10.0	99.38
4	6 1	PERSONNEL PERSONNEL PERSONNEL ACTIVITIES	0.99	0.87	10.0	99.39
X	7	OPERATE RECORDER COMPONENTS SUCH AS RECUNDER-REPRODUCER.	1.73	0.49	0.01	99.39
J	33	AUDIO-FREQUENCY APPLITIENS, UN MAGNETIC ENABERS FOR FSTOR COORDINATE THE USE OF MELICOPTERS IN SURVEILLANCE OR	1.24	0.65	0.01	04.66
u	Ç	TRAFFIC CONTROL TOATH TROLOGENOUS DERATING COMMUNICATIONS	0.99	0.30	0.01	14.66
u	â	EQUIPMENT	, 1 1	1	j - -	•

				GPTC	GPTCOL PAGE	18
u.		I GUIDE INDIGENOUS ADMINISTRATORS IN ESTABLISHING COOPERATIVE OPGANIZATIONS	1.98	0.39	0.01	99.42
()	88		0	6	6	
- (9		1.24	0 0	1 6	64.66
۵	91	SUPERVISE MOVEMENT AND RESETTLEMENT OF CIVILIANS FROM	1.49	0.51	0.0	99.66
٠	-	A A CONSTRUCT OF A STATE OF A STA)	•
ی ر	118		1.98	0.38	0.01	69.45
	8	PACKING CHICANCE IN DESCRIPTION AND ALL	66.0	0.17	10.0	99.66
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æ	= 3		54.	0.50	0.0	24.66
ی	\$		1.24	09.0	0-01	99.48
ų.	79		1.24	0.50	10.0	99,49
•	(COMMODITIES	->-1		10.0	64.66
.	7 .	INSPECT	1.98	0.36	0.0	03.60
u	9		1.24	0.58	0.0	
O	20	CONSTRUCT FIRE D EXPEDIENT AUTRIES			•	•
ی	33		1.24	0.57	0-01	99.52
ي	53		1.24	0.57	0.01	99.52
w	2		1.24	0.57	0.01	99.53
s	¥		0.74	0.95	0.01	99.54
u	92		1.73	•	0.01	99.54
			1.98	0.35	0.0	99.55
) (33	اف	0	0	•	
יט	2					96.66
ı.	•	ORGANIZE PROPAGANDA TEAMS	1.73		3 6	96.00
ρ.	99	SUPERVISE SIMULATED CIVIC ACTION TRAINING OPERATIONS	1.73	0.0		94.00
_	D	MONITOR OPERATION OF MOBILE AUDIOVISUAL UNITS BY INDICENDUS	1.49	4	10.0	94.00
u	2	THE TOTAL PROPERTY OF	1		•	•
		MEATHER CONCINCAL DESCRIPES KREOKIING, OR FORECASTING	1.49	0.44	0.01	99.59
Ų)	•	DEMONSTRATE THE USE OF NATURAL RECOMPCES AND COMMON	•	•		
		MATERIALS TO INDIGEROUS PERSONNEL	1.13	0.38	0.01	99.66
> (53	PROVIDE GUERRILLAS MITH MEATHER INFORMATION	1.40		ć	0,
2	67	SUPERVISE THE INTERROGATION OF PERSONNEL DESIGNED TO	1.24	0.51	500	99.61
u,	•	CONTRACTOR INTELLIGENCE			•	•
	3	PROFIDE CHIEDRES AND THE TORNATE OF THE THE STREET SELECTION	1.49	0.42	0.01	99.62
×	27	PARTICIPATE AS A REPUBLIK DE A GOVERNO CIBERT TARE	7.00	0.31	0.01	99-65
w	9	PROVIDE GUIDANCE IN TRAINING OF DENTAL DEPONAGE IN COUR		14.0	0.0	99.63
		ACTION OPERATIONS	۲۰۲۶	0.27	0.0	99.63
	62	PROVIDE GUICANCE IN TRANSPORTATION OF MANUFACTURED	0.99	0.61	0.01	77 00
2	٠	CCHMODITIES))	•	•	•
۔ ۔	n g	SOM FLANK MITH RYDIORING ATTACHED	1.73	0.35	10.0	99.65
	8	DESCRIPTION CONTRACTOR AND ACTION AND ACTION AND ACTION AND ACTION ACTIO	0.74	0.80	10.0	99.65
,	}	NETHORSO CONTACT A DEVELOPING CIVIL INDNSPORTATION NETHORS	1.24	0.47	0.01	99.66
() (57	MAINTAIN COMMUNICATIONS EQUIPMENT	66.9	0.57	0.01	77 00
	9	APPLY TECHNICUES OF LIVESTOCK MANAGEMENT	1.49	0.38	10	77.00
	2	INSTRUCT INCIGENOUS PERSONNEL IN FOOD PREPARATION AND	1.98	0.27		99.68
		NO. F. L. C.		1) } •

				GP T 001	DA PAGE	61
	2	TRACETY DON'TO INTI DESCENSION	1.24	64.0	6	84.00
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	3 4	TOTAL SELECTION OF A STATE OF A S	7,			99.04
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	9	TACKLOR COLUMN TO THE RESTRICT OF THE POST OF THE COLUMN TO THE TACKLOR TO THE TA	64	46.0		99
•	. 5	ONE TO REVIEW CONTROL	1 24	1		7 - 00
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,	9 ;	DESTRUCTION TOTAL STRUCTURE TOTAL STRUCTURE TOTAL STRUCTURE TOTAL STRUCTURE	* *		7.0	77.6
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	^	PROCEDURES	1.54	ţ	•	33.13
	36	۰	1.49	0.34	00.0	99.73
		PRGJECT				
0	*	PLAN MOVEMENT AND RESETTLEMENT OF CIVILIANS FROM INSURGENT	1.73	0.28	0.00	99.74
_	3	PLAN TRAINING OF INCIGENOUS PERSONNEL IN TEXTILE	0.99	0.49	00.0	72.00
,	,		•			•
*	11	O	1.24	0.38	00.0	99.75
	12	ESTABLISH AND OPERATE A UN WEATHER WET	1.49	0.32	0.00	99.75
	21		1.49	0.31	0.00	•
	25	INSPECT RESTAURANTS OR OTHER PUBLIC PLACES	0.99	9.40	000	94.16
		1	,	,	;	
7	27	1	1.24	0.36	0	•
	92	PREPARE RECORD FORMS FOR PERSONNEL OR INDEMNIFICATION	0.74	0.60	0.00	99.11
	1			•	•	,
	- ;	CONDUCT FAMILY AND POST-INDVERNI INSPECTIONS OF PSYCH ONLYS	1.24	0.00	900	• 1
• • •	77	CONSTRUCT MOMES FOR INCIDENCES PERSONNEL	1.24	0.93	9	90° - 60°
	;;	CPERALE SOLICE FICEORY PROCECUTS FOR POTOR		70.0		
	4			•	3	•
	~	GUIDE INDIGENDUS ADMINISTRATORS IN IMPROVING PRODUCTION	1.24	0.33	0.00	40.79
	22	INSTRUCT LOGISTICS AND SUPPLY SERVICES PERSONNEL IN COIN	1.49	0.27	0.00	99.79
	:	TELEVISION OF THE PROPERTY OF			•	•
.	1 2	しょうしょくしき アカンコアメン しょうじゅうしょう アフト・レーン・ファイン・ファイン・ファイン・ファイン・ファイン・ファイン・ファイン・ファイ		100		
	2	ESTABLISM COMMUNICATION NETWORK DETWEEN GUERRILLA UNITS	1.24	0.32	00.0	99.81
	•	APPLY SOIL AND WATER CONSERVATION METHODS	1.24	0.32	0.00	99-81
	2	SUPERVISE DISPERSAL OF MINES OR BOOKY TRAPS IN INSURERY	1.44	0.27	000	19.61
	96	REPAIR OR MAINTAIN CIVILIAM AIRPORT RUNMAYS, TAXIMAYS, OR	1.49	0.26	0.00	99.82
	:	ACCESS ROUTES	0	•		•
	?;	INSTRUCT CIVILIAN FOLICE ON INTERNAL SECONTY TECHNICOES	, c	6.0	96	
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-	1 5	CONTROL OF THE TANK THE CONTROL OF T	1,24	0.30		99.83
	•	MONITOR SROUND VEHICLE BROADCASTS BY INDIGENOUS PERSONNEL	66.0	0.37	000	0
	11	SUPERVISE CONSTRUCTION OF BARBED WIRE OR ELECTRONIC	0.99	0.37	0.00	9.8
	7	BAKKIKKO AS PKUTUCILON AGALNOT INDOKENAK YNNHIKATION Corrand us psyop usit	0.99	0.37	00.00	99.84
	35	TEACH FLYING TACTICS TO US CIVILIAN PERSONNEL	0.99	0.36	0.00	6
	75	PAVE OR EXTEND CIVILIAN AIRPORT RUNMAYS, TAXIMA"S, ON	1.24	0.28	0.00	8
		ACCESS ROUTES				

			GP TOC1	,1 PAGE	>
	ACTIVICAL VICE CARLO SERVICE AND ACTIVE AND ACTIVITY OF THE	66-3	0.35	00.00	99.85
	SUPERVISE TRAINING OF INDIGINOUS POLICE FORCE	0.99	0.33	00.0	99.86
	DERATE AUCILAISUAL AID MOSILE UNITS	1.24	0.25	0000	99.66
	ARITE IV. RACIO. OR MOTICN PICTURE SCRIPTS FOR PSYOP	1.24	0.24	00.0	99.86
	INSTRUCT FACTOR ACRES ON PER IN CADE MANAGERNI	0.99	0.29	00.00	99.87
	SECULOR SULPRISE IN ROAD CONSTRUCTION	0.99	0.28	00.0	99.87
3	DEMONSTRATE COMMON CONSTRUCTION SKILLS TO INDIGENOUS	1.24	0.21	0.00	99.87
	PERSONNEL				
	_	1.49	0.17	0.00	99.87
	OF CROP MAYAGEMENT	1.24	~	00.0	99.66
7	PROVIDE GUIDANCE IN TRAINING IN MANUAL SKILLS SUCH AS	1.24	0.20	0.00	99.88
		,	•	•	
æ	PROVIDE GUICANCE IN OPERATING AN INDIGENOUS PUBLIC MELFARE	1.24	02.0	00.00	99.86
	PROJECT CUICANCE IN THE CONSTRUCTION OF IRRIGATION SYSTEMS	0.99	~	0.00	99.68
9	S	0.74	0.33	0.00	99.89
	USING GROUNG EQUIPMENT				
64	PROVIDE GUIDANCE IN THE CONSTRUCTION OF PORT FACILITIES	44.0	0.32	800	99.89
	MARIA TECHNIQUES DE FISHERY MANAGEMENT	7 · · ·	Ÿ	9	200
	CATERROCATE PRISONERS OF MAR IN THEIR NATIVE LANGUAGE		•	3 6	
	TO ALL STANDS AND ALL		•		
	CONVINCENT SETS OF SET		,,		00
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	TACKTON COLLECTED AND THE COLL			00.0	
	CONTRACT LOCAL CORRESCIAL OR INDUSTRIAL PROJECT	0.74	7	3	
	PROVIDE GUIDANCE IN DEVISING AND INSTALLING EXPEDIENT	0.00	7	000	
	ANTENNA				
	TEACH GROUND TACTICS TO US CIVILIAN PERSONNEL	0.74	0.28	00.0	66.65
3	JSE MODEL VILLAGE FOR TRAINING DEMONSTRATIONS	0.74	0.27	00.0	99.92
	PROVIDE GUIDANCE IN THE SURVEY OF CROP CONDITIONS	1.24	0.16	00.0	26.66
	DEMONSTRATE TECHNIQUES OF CIVIL ENGINEERING TO INDIGENOUS	0.00	0.20	0.00	66.65
	PERSONALL MARKED FOR CHERRY AND CHECKERS OF CHECKERS O	17.0	76.0	00.0	90
- : - :	THE TRIPETS OF THE CONTRICTS TO DISSESSED TO SECOND TO S	0.0	0.20	9	99.93
		0.74	0.26	0.00	99.93
	TRAIN INDIGENOUS PERSONNEL IN TEXTILE INDUSTRIAL SKILLS	0.74	92.0	0.00	44.03
	CONDUCT MAGNETOMETRIC OR MADIOMETRIC SURVEYS	0.74	0.25	0.0	9
	INSTRUCT CIVIL ENGINEERS IN COIN ACTIVITIES	66.0	0.10	000	•
	INSTRUCT MOTOR VEHICLE MAINTENANCE PERSONNEL IN COIN	0.99	0.18	00.0	40.00
	ACTIVITY SECOND CANADA	0.74	0.23	0.00	96.96
	מורו	42.0	0.22	00.0	99.94
32	PROVIDE GUIDANCE IN OPERATING AN INDIGENOUS COMMERCIAL OR	0.74	0.22	0.00	•
		i	•		
•	CODROINATE AIR SEARCH FOR FOOD SUPPLIES SUCH AS FISH OR	* . 0	77.0	00.0	
	SURVEY CROP CUNDITIONS	0.99	~	0.00	٥.
~	INSTRUCT INCIGENCUS PERSONNEL IN FISHERY MANAGEMENT	0.74	0.20	0.00	93.95
	ESTABLISH RADIG COMMUNICATIONS SYSTEMS FOR EDUCATION	0.00	~	0.00	99.99
	ELY IN MEN AND EQUIPMENT FOR FIRE FIGHTING	0.74	0.20	0.00	99.99

SUPERVISE INCUSTRIAL RELATIONS PROCRAMS ESTABLISM ELECTRIC GENERATING OR HYDROELECTRIC FACILITIES PROVIDE CUICAMCE FOR LITRACY AND BASIC EUUCATION TRAINING PROVIDE CUICAMCE FOR LITRACY AND BASIC EUUCATION TRAINING PROVIDE CUICAMCE TO RESONNEL IN TARIR OBNO LANGUAGE INSTRUCT FULLS PRESCHEL IN TARIR OBNO LANGUAGE INSTRUCT FULLS PRESCHEL IN TARIR OBNO LANGUAGE INSTRUCT FULLS PRESCHEL IN TARIR OBNO LANGUAGE INSTRUCT INCIGENCY PROGRAMS DEMONSTRATE BENEFITS OF AGRAPIA NETHORS PROGRAMS DEMONSTRATE BENEFITS OF AGRAPIAN REFORM TO HOST COUNTRY OFFICIALS DEMONSTRAL RELATIONS PROGRAMS DIRECT PUBLIC TARINGE PROGRAMS DIRECT PUBLIC TARINGE PROGRAMS DIRECT PUBLIC TARINGE PROGRAMS DIRECT PUBLIC FAUNCE TO BECHANIC TRAINING GUIDE GUIDANCE IN AJTO MECHANIC TRAINING DAVIDE GUIDANCE IN DEVELOPING GAS, OIL, OR MINERAL RESOURCES PROVIDE GUIDANCE IN ESTABLISHING ELECTRIC GENERATING OR PREVENTION AND CONTROL PROVIDE GUIDANCE IN ESTABLISHING GAS PROUCTION FACILITIES PROVIDE GUIDANCE IN STABLISHING AND CONTROL PROVIDE GUIDANCE IN STABLISHING AND FARRE METALS CR PROVIDE GUIDANCE IN THE DESTRUCTION OF LOG JAMS OR OTHER PROVIDE GUIDANCE IN THE DESTRUCTION OF LOG JAMS OR OTHER PROVIDE GUIDANCE IN THE DESTRUCTION OF LOG JAMS OR OTHER PROVIDE GUIDANCE IN THE DESTRUCTION OF LOG JAMS OR OTHER NATION FACILITIES PROVIDE GUIDANCE IN THE DESTRUCTION PAJECT COATE OULD AND CROUND TRANSPORTATION PAJECT OPERATE LOCAL PUBLIC FIRMS PROUECT OPERATE LOCAL PUBLIC TRANSPORTATION PAJECT OPERATE LOCAL PUBLIC METARE PRODUCTION PAGETT TO CALLITIES OPERATE	0.74 0.20 0.00 99.95 0.74 0.20 0.00 99.95 0.74 0.17 0.00 99.95 0.74 0.17 0.00 99.95 0.74 0.16 0.00 99.96 0.74 0.11 0.00 99.96	0.112 0.112 0.112 0.113 0.113 0.113 0.113 0.113 0.113 0.113	0.12 0.12 0.12 0.12 0.12 0.12 0.12 0.12		0.1
	9 4 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 m windy w	25 PROVIDE GUIGANCE IN ESTABLISHING GAS PRODUCTION FACILITIES TRANSPORTATION PROJECT 41 PROVIDE GUIGANCE IN OPERATING AN INDIGENOUS PUBLIC 41 PROVIDE GUIGANCE IN REPAIRING OR MAINTAINING GAS OR 64 PROVIDE GUIDANCE IN REPAIRING PISH FOR FISHING FLEETS 53 PROVIDE GUIDANCE IN THE DESTRUCTION OF LOG JAMS OR OTHER NAVIGATIONAL MAZARDS 60 PROVIDE GUIDANCE IN THE TRANSPORTATION OF RARE METALS CR. AS DANNERALS.	F 63 PACVIDE GUIDANCE IN TRANSPORTING SCHOOL CHILDREN G 9 APPLY TECHNIQUES OF FOREST MANAGEMENT G 25 CARRY OUT AGGRARIAN REFORMS G 25 CARRY OUT AGGRARIAN REFORMS G 26 CONSTRUCT PORT FACILITIES G 27 DESTROY LOG JAMS OR OTHER NAVIGATIONAL MAZARDS G 28 DESTROY LOG JAMS OR OTHER NAVIGATION FACILITIES G 42 ESTABLISH GAS PRODUCTION FACILITIES G 43 FIGHT FIRES WITH AIRBORNE EQUIPMENT G 56 LOCATE OIL, GAS, WETAL, MINERAL, OR OTHER NATURAL RESOURCES C 55 OPERATE LOCAL PUBLIC SAFETY PROJECT G 66 OPERATE LOCAL PUBLIC TRANSPORTATION PF.JECT G 66 OPERATE LOCAL PUBLIC TRANSPORTATION PF.JECT G 67 OPERATE LOCAL PUBLIC TRANSPORTATION PF.JECT G 68 OPERATE LOCAL PUBLIC TRANSPORTATION PF.JECT G 69 OPERATE LOCAL PUBLIC TRANSPORTATION PF.JECT G 67 OPERATE LOCAL PUBLIC TRANSPORT G 68 OPERATE TV CAMERAS M 24 OPERATE TV CAMERAS M 25 OPERATE TV TRANSPORT OF OW M 25 OPERATE TV TRANSPORT OF OW M 26 FLY GLIDERS IN SUPPORT OF OW M 27 SPRAY CLIDERS ON RIVERS ON SUPPORT OF OW M 27 SPRAY CLIDERS ON RIVERS OF OTHER MATERMAYS	35 SPRAY CULUKTU SPUKE 34 SPRAY ERENY TERRAIN

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APPENDIX V. SPECIAL OPERATIONS AIRMAN GROUP JOB DESCRIPTION

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JUR DESCRIPTION FUR AIRMON IN SPECIAL AIR OPERATIONS AIRMAN JOB INVENTORY	LACKLAND AFB, TEX 78236	
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DUTY JOB DESCRIPTION.CASES* 189, FASKS* 622, CCTIES* 22, MBRS* 189 KPATH ORCER FROM 1 TO 189 GROUP STAGE* 1

AVERAGE PERCENT TIME SPENT BY ALL MEMBERS	CUMULATIVE SUM OF AVERAGE PERCENT TIME SPENT BY ALL MEMBERS	AGE PERCENT TIME	SPENT BY	ALL MEM	BERS	:
PERFORMING 73.02 36.79 26.86 73.02 36.79 26.86 41.27 23.09 9.53 41.27 23.09 9.53 41.27 23.09 9.53 26.36 12.10 5.68 25.40 17.89 4.54 25.40 17.89 4.54 25.40 17.89 4.54 25.40 17.89 4.54 25.40 17.89 6.51 6.88 7.48 0.51 6.88 7.48 0.51 6.88 7.48 0.51 6.88 7.48 0.51 7.73 2.96 7.73 2.96 7.73 2.96 7.73 2.96 7.73 2.96 7.73 2.96 7.74 2.00 7.75 2.10 7.75 2.	AVERAGE PERCENT TIME S	SPENT BY ALL MEMBE	200	• • • • • • •	:::	•
73.02 36.79 26.86 58.20 25.56 14.87 64.85 17.99 10.89 41.87 23.64 96.53 26.34 22.51 5.48 35.45 10.97 3.89 37.4 7.189 4.54 35.45 10.97 3.89 37.6 5.2 17 6.88 7.48 0.51 6.88 7.48 0.51 6.88 7.48 0.51 7.65 6.43 0.17 7.65 3.46 0.13 4.23 2.46 0.13	AVERAGE PERCENT TIME S	SPENT BY MEMBERS P	PERFORMING	•	•	•
73.02 36.79 26.86 58.20 25.56 14.87 41.80 20.64 86.83 41.80 20.64 86.83 26.34 22.51 5.48 25.40 17.89 4.54 35.45 10.97 3.89 37.04 7.48 6.63 26.98 8.05 2.17	PERCENT OF MEMBERS PER	REDRMING		•	•	•
73.02 36.79 26.86 58.20 25.56 14.87 6.85 17.90 10.89 41.27 23.09 9.53 46.56 12.10 5.63 25.40 17.89 4.54 35.45 10.97 3.89 37.04 7.73 2.86 20.11 10.97 3.89 37.04 7.73 2.86 20.91 10.97 3.89 37.04 7.73 2.86 20.91 10.97 3.89 37.04 7.73 2.86 20.91 10.97 3.70 3.70 0.13 4.23 2.48 0.13			•	•	•	•
73.02 36.79 26.85 58.20 25.56 14.87 41.27 23.09 9.53 41.80 20.64 8.63 24.34 22.51 5.48 25.40 17.89 4.54 33.04 7.73 2.86 20.11 10.97 3.89 20.98 8.05 2.17 26.98 8.05 2.17 26.88 7.48 0.51 6.88 7.48 0.51 6.35 6.33 0.40 7.75 3.70 0.15 7.75 3.70 0.15 7.75 3.70 0.15	OUTY/TASK TITLE		•	•	•	•
58.20 25.56 14.87 41.27 25.56 14.87 41.27 20.28 41.27 20.28 45.36 20.26 25.40 17.89 8.63 37.04 7.48 8.89 37.04 7.48 8.89 20.11 10.97 3.89 20.98 8.05 2.17 26.98 8.05 2.17 26.88 7.48 0.51 9.52 6.33 0.40 3.17 4.60 0.15 4.20 3.54 0.17 2.65 2.70 0.01	FORMING CIVIC ACTION OPERATIONS		73.02	36.79	27.86	26.86
685 17.90 10.89 41.27 23.09 9.53 41.80 20.64 6.53 26.34 22.51 5.46 35.45 10.97 3.89 35.45 10.97 3.89 37.04 7.73 2.86 26.91 10.97 3.89 26.88 7.48 0.51 6.88 7.48 0.51 6.35 6.33 0.40 5.265 6.43 0.17 8.17 4.60 0.15 4.20 2.40	TRUCTING IN CIVIC ACTION OPERATIONS		58.20	25.56	14.87	41.14
41.27 23.09 9.53 41.80 20.64 86.63 26.36 12.10 5.48 25.40 17.89 4.54 35.45 10.97 3.89 37.04 17.89 4.54 20.91 10.97 3.89 26.98 7.48 0.51 6.88 7.48 0.51 6.35 6.33 0.40 5.25 6.30 0.15 4.23 2.44 0.13 4.23 2.40 0.15	NNING AND ORGANIZING CIVIC ACTION OPERAT	FIONS	67.85	17.90	10.89	52.63
41.80 20.64 8.63 25.34 22.51 5.68 25.40 17.89 4.54 37.04 7.73 2.86 20.11 10.95 2.20 26.98 8.05 2.17 6.88 7.48 0.51 9.52 6.31 0.45 2.65 6.43 0.17 3.17 4.60 0.18 4.23 2.94 0.17 2.65 2.70 0.01	NTAINING AND OPERATING PSYOP EQUIPMENT		41.27	23.09	9.53	62.16
24.34 22.51 5.48 25.40 17.89 4.54 37.04 77.39 2.86 20.11 10.95 2.20 26.98 8.05 2.17 6.88 7.48 0.51 9.52 6.31 0.45 2.65 6.43 0.17 3.17 4.60 0.18 4.20 3.94 0.17 2.65 2.70 0.01	FORMING COUNTERISSURGENCY (COIN) OPERATI	LONS	41.80	20.64	6.63	70.79
24.34 22.51 5.48 25.40 17.89 4.54 37.04 773 3.89 20.11 10.97 3.89 26.98 8.05 2.17 6.88 7.48 0.51 6.35 6.33 0.40 5.29 5.20 0.18 7.46 3.00 0.15 4.20 3.94 0.13	ROINATING CIVIC ACTION OPERATIONS		46.56	12.10	5.63	76.42
25.40 17.89 4.54 33.44 7.73 2.86 20.11 10.97 3.89 26.98 8.05 2.20 6.88 7.48 0.51 6.35 6.33 0.40 5.25 6.33 0.40 7.65 6.33 0.17 3.17 4.60 0.15 4.23 2.94 0.13	FORMING UNCONVENTIONAL MARFARE ACTIVITIE	S	24.34	22.51	5.48	81.90
35.45 10.97 3.89 37.04 7.73 2.86 220.98 80.095 2.17 6.88 7.48 0.51 9.52 4.71 0.45 6.35 6.33 0.40 5.29 5.20 0.28 2.65 6.40 0.15 4.23 2.46 0.13 7.65 2.70 0.01	TRUCTING IN COUNTERINSURGENCY (COIN) OPE	FRATIONS	25.40	17.89	4.54	86.44
37.04 7.73 2.86 20.11 10.95 2.20 26.98 8.05 2.17 6.82 7.46 0.51 6.35 6.33 0.40 5.29 5.20 0.28 2.65 6.43 0.17 4.20 3.40 0.13 4.23 2.94 0.13	ECTING AND SUPERVISING CIVIC ACTION OPER	RATIONS	35.45	10.97	3.89	90.33
20.11 10.95 2.20 26.98 8.05 2.17 6.88 7.48 0.51 9.52 6.31 0.45 5.29 5.20 0.28 2.65 6.43 0.17 4.76 3.00 0.15 4.23 2.94 0.13 7.65 2.70 0.07	VIDING GUICANCE IN PERFORMING CIVIC ACTI	ION OPERATIONS	37.04	7.73	2.86	93.19
26.98 8.05 2.17 6.88 7.48 0.51 6.35 6.31 0.45 5.29 5.20 0.28 2.65 6.43 0.17 4.76 3.00 0.15 4.23 2.94 0.13 7.65 2.70 0.01	FORMING PSYCHOLOGICAL OPERATIONS (PSYOP)		20.11	10.95	2.20	95.39
P) 6.88 7.48 0.51 6.35 6.33 0.40 2.45 6.33 0.40 2.45 6.43 0.17 3.17 4.60 0.15 4.23 2.48 0.13 7.65 2.70 0.01	LUATING CIVIC ACTION OPERATIONS		26.98	8.05	2.17	97.56
9.52 4.71 0.45 6.35 6.33 0.40 2.65 6.33 0.17 3.17 4.60 0.15 4.76 3.06 0.15 3.70 3.48 0.13 4.23 2.94 0.12	ECTING AND SUPERVISING COUNTERINSURGENCY	r OPERATIONS	6.88	7.48	0.51	93.08
6.35 6.33 0.40 5.29 5.20 0.28 2.65 6.43 0.17 3.17 4.60 0.15 4.76 3.48 0.14 3.70 3.48 0.13 4.23 2.94 0.12	ECTING AND SUPERVISING PSYCHOLOGICAL OPE	ERATIONS (PSYCP)	9.52	4.71	0.45	98.53
5.29 5.20 0.28 2.65 6.43 0.17 3.17 4.60 0.15 4.76 3.40 0.14 3.70 3.48 0.13 4.23 2.94 0.13 2.65 2.70 0.07	NNING AND ORGANIZING PSYCHOLUGICAL OPERA	ATTONS (PSYOP)	6.35	6.33	0.40	98.93
2.65 6.43 0.17 3.17 4.60 0.15 4.76 3.00 0.14 3.70 3.46 0.13 4.23 2.94 0.12 2.65 2.70 0.07	LUATING COUNTERINSURGENCY (COIN) OPERATI	SNOI	5.29	5.20	0.28	99.20
3.17 4.60 0.15 4.76 3.00 0.14 3.23 2.94 0.12 2.65 2.70 0.07	NNING AND ORGANIZING COUNTERINSURGENCY O	DPERATIONS	2.65	6.43	0.17	99.37
4.76 3.00 0.14 P) 3.70 3.48 0.13 TIONS 4.23 2.94 0.12 YOP) 2.65 2.70 0.07	NG COMMUNICATIONS MEDIA FOR PSYCHOLOGICA	AL OPERATIONS	3.17	4.60	0.15	99.52
70 3.48 0.13 TIONS 4.23 2.94 0.12 YOP! 2.65 2.70 0.07	LUATING PSYCHOLOGICAL OPERATIONS (PSYOP)		4.76	3.00	0.14	99.66
4.23 2.94 0.12 2.65 2.70 0.07	RDINATING PSYCHOLOGICAL OPERATIONS (FSYO	(40	3.70	3.48	0.13	99.79
2.65 2.70 0.07	RDINATING COUNTERINSURGENCY (COIN) OPERA	V T T ONS	4.23	2.94	0.12	99.92
	TRUCTING IN PSYCHOLOGICAL OPERATIONS (PS	SYOPI	2.65	2.70	0.07	99.99

JUB DESCRIPTION FOR AIRMEN IN SPECIAL AIR UPERALIONS AIRMAN JOB INVENTURY
AFHRL, PERS RSCH DIV-AFSC
PRO GCT. 68 PRO UCT. 68

145K JOB DESCRIPTILM, CASES* 189, TASKS* 622, DUTIES* 22, MBRS* 189 KPATH ORCER FROM 1 TO 189 GROUP STAGE* 1

CICIPATE IN JOINT UN TRAINING EXERCISES WITH US ARMY US ANAY SPECIAL FORCES US ANAY US ANATIVE LANGUAGE UNDIT INCIDENCUS PERSONNEL IN AIRCRAFT MAINTENANCE AND US ANAY SUPPLIES US TO RUIGEAUGE US ANATIVE LANGUAGE US ANAIN AERIAL OR GROUND LOUDSPEAKER EQUIPMENT US ANAIN AERIAL OR GROUND LESSONNEL US ANAIN CANAIN AND CONTROL US ANAIN AERIAL OR AIRDROP US ANAIN COMMUNACTIONS US ANAIN ANAIN ANAIN AND CONTROL US ANAIN COMMUNACTIONS US ANAIN ANAIN ANAIN AND CONTROL US ANAIN COMMUNACTIONS US ANAIN ANAIN ANAIN AND CONTROL US ANAIN COMMUNACTIONS US ANAIN ANAIN ANAIN ANAIN ANAIN ANAIN COMMUNACTIONS US ANAIN COMMUNACTIONS US ANAIN COMMUNACTIONS US ANAIN COMMUNACTIONS US ANAIN A		PERCENT OF REFERENCE PERFORMING		•	•	•	•
TE IN JOINT UM TRAINING EXERCISES WITH US ARMY ANY SPECIAL FORCES ERIAL PROGGERAPHY, PHOTOGEOLOGY, PHOTOGRAMMETRY, INDIGENOUS PERSONNEL IN AIRCRAFT MAINTENANCE AND MITTAN SUPPLIES ORK LIFTS RRAIL COUGSPEAKER ENAIL COUGSPEAKER RRAIL COUNTROL RRAIL COUGSPEAKER RRAIL COUGSPE			• •	• •		••	
ANT SPECIAL PROCESS AND SECULOS PROTOGRAMMETRY, 7.41 48.14 3 10.16	PARTI	IPATE IN JOINT UN TRAINING EXERCISES WITH US	21.69	18.50	4.01	4.01	
INCIGENCIS PERSONNEL IN AIRCRAFT MAINTENANCE AND 11.11 26.74 2 1 10.6 LGAGUAGE MILITARY SUPPLIES MILITARY SUPPLIES MILITARY SUPPLIES JI FOR UPGRADING SKILLS OF INDIGENOUS PERSONNEL JI FOR UPGRADING SKILLS OF INDIGENOUS PERSONNEL JI FOR UPGRADING SKILLS OF INDIGENOUS PERSONNEL MALE LOUSDEAKERS AERIAL COUSDEAKERS AERIAL OR GROUND LOUDSPEAKER EQUIPMENT MATERIAL OR GROUND RESCONNEL MATERIAL OR GROUND RESCONTROL AIROROPHICS OF SUPPLIES MATERIAL OR GOVERN AND CONTROL COUNTROL AUGUS OF SUPPLIES MATERIAL CATION RESCONNEL REQUIREMENTS CACTION ROUNDING SPECIAL EVENTS CACTION PROJECTS MATERIAL OR GOVERN AND COURSE AUGUS OF TO ANNOUNCE SPECIAL EVENTS CACTION PROJECTS AND EQUIPMENT MATERIAL OR GOVERN AND COURSE AND COURTER OF SUPPLIES MATERIAL OR GOVERN AND COURSE AUGUS OF MATERIALS OR AIRDROP CACTION PROJECTS AND COURSE AND SCUIPMENT AND PACK SUPPLIES FOR AIRDROP COMMUNICATIONS MITH UN FORCES CACTION PROJECTS AND COURSE AIRDROP CACTION FOR UPPLIES FOR AIRDROP AND CONTROL OF MATERIALS OR TOOLS AIRCROP OF MELLCOPERS FOR SUPPLING WEDICAL AIRCROP OF MELLCOPERS FOR SUPPLIES FOR SUPPLING WEDICAL AIRCROP OF MELLCOPE AIRCROP OF BUILDING MATERIALS OF AIRCROP OF AIRCROP OF AIRCRO	PROVID	AVY SPECIAL FURCES FISAL PHOTOGEOLOGY, PHOTOGRAMMETRY	7.41	48.14	3.57	7.58	
TYPE LANGUAGE MILITARY SUPPLIES MARTAL COUSPEAKERS ERIAL COUSPEAKERS ERIAL COUSPEAKERS ERIAL COUSPEAKERS ERIAL COUSPEAKERS MATERIAL COUSPEAKER EQUIPMENT MATERIAL COUSPEAKERS MATERIAL COUSPEAKER EQUIPMENT MATERIAL COUSPEAKERS MATERIAL COUSPEAKER EQUIPMENT MATERIAL COUSPEAKERS MATERIAL COUSPEAKERS MATERIAL COUNTROL MATERI	INSTR	INTERPRETATION INDIGENOUS PERSONNEL IN AIRCRAFT MAINTENANCE	11.11	26.74	2.97	10.55	
MILLIARY SUPPLIES JI FOR UPGRADING SKILLS OF INDIGENOUS PERSONNEL JACUS PARKERS ERIAL LCUDSPEAKERS ERIAL COUNCY ERIAL LCUDSPEAKER EQUIPMENT 10.05 14-05 14-05	SPEAK	ე ⊶	23.81	10.79	5	7	
SERIAL LOUSPEAKERS ERIAL LOUSPEAKERS ERIAL LOUSPEAKERS ERIAL LOUSPEAKERS ERIAL LOUSPEAKERS SERIAL LOUSPEAKERS SERIAL LOUSPEAKERS SERIAL LOUSPEAKERS SERIAL LOUSPEAKERS SERIAL LOUSPEAKERS SERIAL SERIALS FOR SULPHENT SALENDO TRANSMITTING OR RECEIVING EQUIPMENT SALENDO TO SUPPLIES, MEDICINES, OR MAIL SERSONNEL FOR CIVIC ACTION PROJECTS SALENDO SEQUIPMENT SALENDO SEQUIPMENT SALENDO SECULATION OR SERVICING SALENDO SECIAL EVENTS SALEDO SECIAL EVENTS SALENDO SECIAL EVENTS S	TRANS	MILITARY SUPPLIES	17.99	12.41	2.23	15.35	'n
AERIAL LCUOSPEAKERS AERIAL CUOSPEAKERS AERIAL CUOSPEAKERS AERIAL CUOSPEAKERS I AERIAL OR GROUND LOUDSPEAKER EQUIPMENT I VE LANGUAGE I RADIO TRANSMITTING OR RECEIVING EQUIPMENT I TRAINING ALOS OR INSTRUCTIONAL EQUIPMENT I TRAINING ALOS OR INSTRUCTIONAL EQUIPMENT I TRAINING ALOS OR INSTRUCTIONAL EQUIPMENT I MATERIALS FOR CIVIC ACTION PROJECTS ALROROP OF SUPPLIES, OR MAIL SUPPLIES TO INDIGENOUS PERSONNEL I PERSONNEL FOR CIVIC ACTION PROJECTS COMMUNICATIONS EQUIPMENT AND DELIVER SUPPLIES TOUNTRY ARCRAFT MAINTENALCE AND SERVICING AND DELIVER SUPPLIES TOUNTRY ARCRAFT MAINTENALCE AND SERVICING AND DELIVER SUPPLIES TOUNTRY ARCRAFT MAINTENALCE AND SERVICING AND DELIVER SUPPLIES COMMUNICATIONS EQUIPMENT AND DELIVER SUPPLIES COMMUNICATIONS EQUIPMENT AND PACK SUPPLIES FOR AIRDROP AND PACK SUPPLIES FOR AIRDROP COMMUNICATIONS MITH UN FORCES AND EQUIPMENT AND PACK SUPPLIES FOR AIRDROP AND PACK SUPPLIES FOR SUPPLIES FOR AIRDROP AND PACK SUPPLIES FOR AIRDROP AND	0000	DE LIFTS	14.29	13.83	1.98	19.41	
AERIAL OR GROUND LOUDSPEAKER EQUIPMENT ILLO STATEMENT ILLO STANDAND ILLO TRANSHITING OR RECEIVING EQUIPMENT ILLO STANDAND I TRAINING ALOS OR INSTRUCTIONAL EQUIPMENT I RATERIALS FOR CIVIC ACTION PROJECTS IN ATERIALS FOR CIVIC ACTION PROJECTS IN ATERIALS FOR CIVIC ACTION PROJECTS SUPPLIES SUPPLIES COMMUNICATIONS EQUIPMENT IT A REREAL FOR CIVIC ACTION PROJECTS SUPPLIES COMMUNICATIONS EQUIPMENT IT A RECRAFT MAINTENANCE AND SERVICING AND DELIVER SUPPLIES AND EQUIPMENT IC ACTION OF SUPPLIES IC ACTION PROJECTS IC ACTION PROJECTS IC ACTION PROJECTS IC COMMUNICATIONS EQUIPMENT IT A RECRAFT MAINTENANCE AND SERVICING AND DELIVER SUPPLIES AND EQUIPMENT IT AND ANDONCE SPECIAL EVENTS IC ACTION PROJECTS IC COMMUNICATIONS EQUIPMENT IT AND ECTION FRANS IC COMMUNICATIONS MITH UN FORCES ATE IN CIVIC ACTION FRANS AND DELIVER PROJECTORS AND SERVICING ANTERIALS OR TOOLS IN A RESERVED OF BUILDING MATERIALS OR TOOLS IN A RECROWER OF BUILDING MATERIALS OR TOOLS IT THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL ATE THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL ATE THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL ATT THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL ATT THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL ATT THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL ATT TO A TOOLS AND A TOOLS ATT TO A TOOLS AND A TOOLS ATT TO A TOOLS A TOOLS A	OPERA	AERIAL LOUDSPEAKERS	15.34	9.68	1.48	20.90	
TABLE LANGUAGE TRANSMITTING OR RECEIVING EQUIPMENT TRAINING ALOS OR LINSTRUCTIONAL EQUIPMENT TRAINING ALOS OR LINSTRUCTIONAL EQUIPMENT TRAINING ALOS OR LINSTRUCTIONAL EQUIPMENT TRAINING ALOS OR CIVIC ACTION PROJECTS SUPPLIES TO INDIGENOUS PERSONNEL TE AIRDROP OF SUPPLIES, WEDICINES, OR MAIL SUPPLIES TO INDIGENOUS PERSONNEL TE AIRDROPPING OF SUPPLIES COMMUNICATIONS EQUIPMENT TE AIRDROPPING OF SUPPLIES CHINGUES OF FIRE PREVENTION AND CONTROL TOUNTRY AIRCRAFT MAINTENANCE AND SERVICING TOUNTRY AIRCRAFT MAINTENANCE AND SERVICING TOUNTRY AIRCRAFT MAINTENANCE AND SERVICING AND DELIVER SUPPLIES AND EQUIPMENT TO ANNOUNCE SPECIAL EVENTS TION, OR TO ANNOUNCE SPECIAL EVENTS TO ANNOUNCE SPECIAL EVEN	MAIN	AERIAL OR GROUND LOUDSPEAKER	8.99	16.15	1.45	22.35	
TRAINING ALOS OR INSTRUCTIONAL EQUIPMENT THATERIALS FOR CIVIC ACTION PROJECTS AIRDROP OF SUPPLIES, MEDICINES, OR MAIL SUPPLIES TO INDIGENOUS PERSONNEL T PERSONNEL FOR CIVIC ACTION PROJECTS AIRDROP OF SUPPLIES AIRDROP OF SUPPLIES TO INDIGENOUS PERSONNEL T PERSONNEL FOR CIVIC ACTION PROJECTS T PERSONNEL FOR CIVIC ACTION PROJECTS T PERSONNEL FOR CIVIC ACTION PROJECTS T PAIR CRAFT MAINTENANCE AND SCRVICING T COUNTRY AIRCRAFT MAINTENANCE SPECIAL EVENTS THOUGHTON BENEVALTS TO A ANDONCE SPECIAL EVENTS WATERIEL, EQUIPMENT, OR PERSONNEL REQUIREMENTS T COMMUNICATIONS EQUIPMENT T COMMUNICATIONS WITH UN FORCES ALE IN CIVIC ACTION TEAMS GUIDANCE IN OJT FOR UPGRADING SKILLS OF INDIGENOUS B GOOD BUILLOING MATERIALS OR TOOLS T THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL T THE USE OF HELICOPTERS T THE USE OF HELICOPTERS T THE USE OF HELICOPTERS TO TO TO TO TO TO TOOLS T THE USE OF HELICOPTERS T THE USE OF THE USE O	7127	IVE LANGUAGE	000	15.63	700	25.15	2
T MATERIALS FOR CIVIC ACTION PROJECTS AIRDROP OF SUPPLIES, MEDICINES, OR MAIL SUPPLIES TO INDIGENOUS PERSONNEL SUPPLIES TO INDIGENOUS PERSONNEL T PERSONNEL FOR CIVIC ACTION PROJECTS COMMUNICATIONS EQUIPMENT T COUNTRY AIRCRAFT MAINTENALCE AND SERVICING T COUNTRY AIRCRAFT MAINTENALCE T COUNTRY AIRCRAFT MAINTENALCE T COMMUNICATIONS EQUIPMENT T COMMUNICATIONS WITH UN FORCES ALE IN CIVIC ACTION TEAMS GUIDANCE IN OJT FOR UPGRADING SKILLS UF INDIGENOUS B.99 B.52 B.57 B.63 B.64 B.64 B.64 B.64 B.64 B.64 B.64 B.64	CONSI	NEW TANKS OF THE STREET STATES OF THE SECURIOR S	16.93	8.02	1.36	26.50	
AIRDROP OF SUPPLIES, MEDICINES, OR MAIL SUPPLIES TO INDIGENOUS PERSONNEL SUPPLIES TO INDIGENOUS PERSONNEL T PERSONNEL FOR CIVIC ACTION PROJECTS COMMUNICATIONS EQUIPMENT T EAIROROPPING OF SUPPLIES CHNIQUES OF FIRE PREVENTION AND CONTROL T COUNTRY AIRCRAFT MAINTENANCE AND SERVICING T COUNTRY AIRCRAFT MAINTENANCE AND SERVICING T COUNTRY AIRCRAFT MAINTENANCE AND SERVICING T COUNTRY AIRCRAFT MAINTENANCE AND EQUIPMENT TION, OR TO ANNOUNCE SPECIAL EVENTS MATERIEL, EQUIPMENT, OR PERSONNEL REQUIREMENTS T COMMUNICATIONS EQUIPMENT T COMMUNICATIONS WITH UN FORCES AND PACKED T COMMUNICATIONS WITH UN FORCES ATE IN CIVIC ACTION TEAMS GUIDANCE IN OJT FOR UPGRADING SKILLS OF INDIGENOUS B G-99 B G-52 AIRCROP OF BUILDING MATERIALS OR TOOLS T THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL T TO THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL T TO THE USE OF HELICOPTERS T TO TO THE USE OF HELICOPTERS T TO	TRANS	MATERIALS FOR CIVIC ACTION PROJ	33.86	3.93	1.33	27.84	
SUPPLIES TO INDIGENOUS PERSONNEL COMMUNICATIONS EQUIPMENT TE AIROROPPING OF SUPPLIES CHNIGUES OF FIRE PREVENTION AND CONTROL T. COUNTRY AIRCRAFT MAINTENANCE AND SERVICING T. COUNTRY AIRCRAFT MAINTENANCE SPECIAL EVENTS TO AND DELIVER SUPPLIES AND PERSONNEL REQUIREMENTS T. COMMUNICATIONS EQUIPMENT TO COMMUNICATIONS WITH UN FORCES TO COMMUNICATIONS WITH TO COMMUNICATIONS WITH TO COMMUNICATIONS WITH TO COMMUNICATIONS WITH TO CO	PLAN	AIRDROP OF SUPPLIES, MEDICINES,	28.57	4.53	1.29	29.13	;
TEACHUNICATIONS EQUIPMENT TE AIRDROPPING OF SUPPLIES CHNIGUES OF FIRE PREVENTION AND CONTROL TE COUNTRY AIRCRAFT MAINTENALGE AND SERVICING TO ANDUNCE SPECIAL EVENTS WATERIEL, EQUIPMENT, OR PERSONNEL REQUIREMENTS TO ANDUNCE SPECIAL EVENTS WATERIEL, EQUIPMENT, OR PERSONNEL REQUIREMENTS TO COMMUNICATIONS EQUIPMENT AND PROJECT OR AIRDROP TO COMMUNICATIONS WITH UW FORCES ALE IN CIVIC ACTION TEAMS GUIDANCE IN OJT FOR UPGRADING SKILLS LF INDIGENOUS B.99 B.52 B.65 B.70 B.63 B.74 B.75 B.75 B.75 B.75 B.75 B.75 B.75 B.75	AIRCR	UPPLIES TO INDI	20.11	4.04	1.29	30.42	51
CHIGGREPPING OF SUPPLIES CHAIGUES OF FIRE PREVENTION AND CONTROL CHAIGUES OF FIRE PREVENTION AND CONTROL T COUNTRY AIRCRAFT MAINTENALGE AND SERVICING T COUNTRY AIRCRAFT MAINTENALGE AND SERVICING T COUNTRY AIRCRAFT MAINTENALGE AND EQUIPMENT TION, OR TO ANNOUNCE SPECIAL EVENTS WATERIEL, EQUIPMENT, OR PERSONNEL REQUIREMENTS T COMMUNICATIONS EQUIPMENT COMMUNICATIONS WITH UW FORCES COMMUNICATIONS WITH OW FORCES AIR TON COMMUNICATIONS AIR TON COMMUNICATIONS AIR COMMUNICATIONS	OPERA	COMMUNICATIONS	18.52	6.20	1.15	32.76	
CHNIQUES OF FIRE PREVENTION AND CONTROL T.094 12.22 T COUNTRY AIRCRAFT MAINTENALGE AND SERVICING T.094 12.22 T COUNTRY AIRCRAFT MAINTENALGE AND SERVICING T.094 12.22 AND DELIVER SUPPLIES AND EQUIPMENT LETS OR LOUGUSPEAKERS TO PROVIDE DAILY OR WEEKLY TION, OR TO ANNOUNCE SPECIAL EVENTS WATERIEL, EQUIPMENT, OR PERSONNEL REQUIREMENTS TIC ACTIO'' PROJECT TO COMMUNICATIONS EQUIPMENT AND PACK SUPPLIES FOR AIRDROP COMMUNICATIONS WITH UW FORCES ATE IN CIVIC ACTION TEAMS GUIDANCE IN OJT FOR UPGRADING SKILLS OF INDIGENOUS ELE ELE THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL TION TO THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL TO T	COORC	F	24.87	4.57	1.14	33.90	
T COUNTRY AIRCRAFT MAINTENANCE AND SERVICING 7.99 12.52 AND DELIVES AND EQUIPMENT ALCORAFT MAINTENANCE AND SERVICING 2.4.87 24.87 3.69 OLETS OR LOUGUSPEAKERS TO PROVIDE DAILY OR WEEKLY 17.99 4.91 ITON, OR TO ANNOUNCE SPECIAL EVENTS 24.87 3.33 OLE ACTIO** PROJECTS 3.33 OLE ACTIO** PROJECTS 3.33 OLE ACTIO** PROJECTS 4.00 PROJECTS 4.00 PROJECTONS WITH UW FORCES 5.00 PROJECTONS ATE IN CIVIC ACTION TEAMS 5.00 PROJECTORS	APPLY	CHAIGUES OF FIRE PREVENTION AND CON	5.29	20.44	1.08	34.98	6
MATERIEL SUPPLIES AND ENGINE MEEKLY 17.99 4.91 1.10%, OR LOUGSPEAKERS TO PROVIDE DAILY OR WEEKLY 17.99 4.91 1.10%, OR TO ANNOUNCE SPECIAL EVENTS MATERIEL, EQUIPMENT, OR PERSONNEL REQUIREMENTS 24.87 3.33 0.10 ACTIO* PROJECTS EQUIPMENT 9.52 8.57 0.00 ACCOMMUNICATIONS WITH UN FORCES COMMUNICATIONS WITH UN FORCES ATE IN CIVIC ACTION TEAMS 6.99 8.52 0.16 0.00 ACTION PROJECTORS ATE IN CIVIC ACTION TEAMS 6.99 8.52 0.16 0.00 ACTION PROJECTORS ATE IN DIGENOUS 8.99 8.52 0.16 0.00 ACTION PROJECTORS ATE IN CIVIC ACTIONS WATERIALS OR TOOLS 19.05 3.65 0.16 0.00 ATE HE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL 17.46 3.95 0.10 ACTION ATERIALS ARE TOOLS 17.46 3.95 0.10 ACTION ATERIALS ATERIALS ARE TOOLS 17.46 3.95 0.10 ACTION ATERIALS ATERIAL	2 V V V V V V V V V V V V V V V V V V V	I COUNTRY AIRCRAFT MAINTENACE AND	7. 07	77.71		55.45 FM A4	>
MATERIEL EQUIPMENT OR PERSONNEL REQUIREMENTS WATERIEL EQUIPMENT OR PERSONNEL REQUIREMENTS 10 ACTIO** PROJECTS 11 COMMUNICATIONS EQUIPMENT AND PACK SUPPLIES FOR AIRDROP COMMUNICATIONS WITH UN FORCES ADDROC PACK SUPPLIES FOR AIRDROP COMMUNICATIONS WITH UN FORCES ATE IN CIVIC ACTION TEAMS GUIDANCE IN OJT FOR UPGRADING SKILLS LF INDIGENOUS B.99 B.52 AIRCROP OF BUILDING MATERIALS OR TOOLS AIRCROP OF BUILDING MATERIALS OR TOOLS TE THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL A.17 A.1		LETS OR LOUCSPEAKERS	17.99	4.91	0.88	37.75	
1C ACTION PROJECTS COMMUNICATIONS EQUIPMENT ANC PACK SUPPLIES FOR AIRDROP COMMUNICATIONS WITH UN FORCES COMMUNICATIONS WITH UN FORCES COMMUNICATIONS WITH UN FORCES ATE IN CIVIC ACTION TEAMS GUIDANCE IN OJT FOR UPGRADING SKILLS LF INDIGENOUS EL EL MOTION PICTURE PROJECTORS AIRCROP OF BUILDING MATERIALS OR TOOLS TE THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL 17.46 3.95 0	NFO O	TION, OR TO ANNOUNCE SPECIAL EVENTS	24.97	7	8	38.58	
IN COMMUN.CATIONS EQUIPMENT LE ANC PACK SUPPLIES FOR AIRDROP LE ANC PACK SUPPLIES FOR AIRDROP 17.46 4.66 0 2.65 36.16 0 IPATE IN CIVIC ACTION TEAMS E GUIDANCE IN OJT FOR UPGRADING SKILLS LF INDIGENOUS E HOTION PICTURE PROJECTORS OR AIRCROP OF BUILDING MATERIALS OR TOOLS NATE THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL 17.46 3.95 0 ATTO.	FOR	10 ACTIO" PROJECTS			, ,		
LE ANC PACK SUPPLIES FOR AIRDROP IN COMMUNICATIONS WITH UN FORCES 2.65 36.16 0 2.65 36.16 0 2.65 36.16 0 2.65 3.00 0 E GUIDANCE IN GUIT FOR UPGRADING SKILLS LF INDIGENOUS 8.52 0 NA.EL E HOTION PICTURE PROJECTORS OR AIRCROP OF BUILDING MATERIALS OR TOOLS NATE THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL 3.17 21.64 0	Z 	A I N	9.52	8.57	0.82	39.40	,
IN CONTROLLER OF THE TOWN TOWNESS IN CONTROLLER OF THE TOWNESS E GUIDANCE IN GUIT FOR UPGRADING SKILLS OF INDIGENOUS E HOTION PICTURE PROJECTORS OR AIRCROP OF BUILDING MATERIALS OR TOOLS NATE THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL 17.46 3.95 ATTOCAL	SSE	BLE A	17.46	99.4	0.0	40.21	\$2
E GUIDANCE IN DJT FOR UPGRADING SKILLS LF INDIGENDUS 6.99 8.52 0 NNEL E HOTICN PICTURE PROJECTORS OR AIRCROP OF BUILDING MATERIALS OR TOOLS NATE THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL 17.46 3.95 0	DADT	7 4 0	26.46	3.00	0.79	41.80	
NAEL E MOTION PICTURE PROJECTORS OR AIRCROP OF BUILDING MATERIALS OR TOOLS NATE THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL 17.46 3.95 O	Š	E GUIDANCE IN DJT FOR UPGRADING SKILLS LF	6.99	8.52	0.17	42.57	
OR ATTENDED OF BUILDING MATERIALS OR TOOLS 19.05 3.65 0 VATE THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL 17.46 3.95 0 ATTO.	PERS	NEL MOTICN PICTURE	6.35	12.06	77.0	43.34	
DINATE THE USE OF HELICOPTERS FOR SUPPLY OR MEDICAL 17.46 3.95 O SUBSTIGNATION CASES OF SUPPLY OR MEDICAL 3.17 21.44 O	. Z	FOR AIRCROP OF BUILDING MATERIALS	19.05	3.65	0.10	44.03	30
ALIA PLANTED DATABLE OF ALIA DILAGE OF	28000	NATE THE USE OF HELICOPTERS FOR SUPPLY OR	17.46	3.95	69.0	44.72	
ATERIO IN TOOLD PACED	PACK	A	3.17	23.64	69.0	45.41	

8	RESCUE INDIGENOUS CIVILIANS	13.23		0.68	46.09	
	4	20.11	3.32	0.67	46.76	
~	ESTABLISH PACCEDURES FOR DISTRIBUTION OF SUPPLIES TO	20-11	3,08	0.62	41.38	32
	INDIGENCUS PERSONS					
18		13.76	4.4.	0.61	47.98	
		22.75	2.57	6.58	48.57	
, ;	OFFICE AND CONTRACT TO THE CONTRACT OF THE CON	9.52	5.99	0.57	46.14	
4 :		11.11	4.07	6.5	64.64	
9 6	CYCLY ANEXYTRONG STRONG ON THE TOTAL THE TOTAL OF THE TOT	47.4	05		50.24	0
Ŷ	TASTACT INCIDENCE OF THE CASE			`		•
	OR MAVIGATIONAL ALOS	,	,	ì	9	
Ž,		7 · · ·	50.0	200	20.10	
37	DISTRIBUTE MEDICAL SUPPLIES	21.10	2.50		21.36	
~	COORDINATE CIVIC ACTION PLANS AND SIMING SITH US	12.70	4.26	0.54	51.86	
		1				
22	INSTRUCT LOADMASTERS IN COIN ACTIVITIE,	3.70	14.53	0.54	52.40	•
m	INSTRUCT ADMINISTRATIVE	1.06	50.31	0.53	52.73	4
55	TRANSPORT PERSONNEL FOR PSYOP PURPOSES	8.99	29.6	0.53	53.46	
\$	0	19.05	2.55	64.0	53.95	
			•	•	•	
6	TRANSPORT LOCAL DEFICIALS	40-11	07.		****	
2		19.58	7.4.7		74.45	
35		69-17	07.7		20.00	2
•		D	97.7		22.00	
G,	TEACH SAFETY MINIMUMS OF AIRCRAFT USED IN COLN	9. 4	97.6	*	67.96	
52	1	18.52	2.37	*	26.72	
	SELECT.			,	21.15	
9,1		3006		•	21.16	
i	MAIN ERANCE	4.25	6.40	0.42	47.57	*
\$	NEOW FOLION FICEDROS OFICES OR CINER ACCIONISORS			•		1
:	PAICHIACS	12.70	3.18	0.40	57.97	
9 6	PROVIDE COLCERCY IN REDICAL CARE OF INDIGENOUS CIVILIAN	13.76	2.88	0	58.37	
3	PERSONNEL					
10		7.94	4.93	0.39	58.14	
*	PREPARE WRITTEN ST	3.17	12.29	0.39	59.15	
	TEAM	,	•	,		4
•	COORDINATE CIVIC ACTION PLANS AND INAINING WITH MOST	0) • 61	10.7	7	60.40	9
;		7.04	4.85	06.0	50.02	
8 :		00	4.26	0.38	60.30	
7	DERDENIES CORROR CONSTRUCTION SKILLS	12.17	3-12	0.38	60.68	
1						
90	RESPOND TO REQUESTS FOR CIVIC ACTION PROJECTS	19.05	1.97	0.37	61.06	
-	u	17.46	2.15	0.37	61.43	52
		1		,	•	
25	0	3.17	11.79	0.37	18.19	
54		17.00 14.00	, , , , , , , , , , , , , , , , , , ,	200	01.70	
ar i			7.0		10.00	
35	PROVIDE GUIDANCE IN TEACHING LATRINE CONSTRUCTION AND	70.01	17.7	0.30	16.70	
4	MINITED CONTRACTOR CON	16.40	2.20	0.35	63.27	70
; 5		2.65	13.60	0.36	63.63	
:	TRAFFIC CONTROL					

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. 4 m	ACTION P ACTION P B PLAN LOGI	15.87 14.29 13.23	2.27 2.51 2.51	0.36	64.35	
40404	LEMBLICATION OF MAINTENANCE 14 PLAN COMMUNICATIONS INSTALLATION OF MAINTENANCE OF USE USAF VEHICLES TO EVACUATE REFUGES 34 PROVIDE GUIDANCE IN PLANNING CIVIC ACTION PROJECTS 72 PROVIDE CENTAL EXAMINATIONS FOR SCHOOL CHILDREN 1 DRAFT CIVIC ACTION CHECKLISTS, QUESTIONNAIRES, OR FACT	10.05 8.47 17.46 13.23	3.54 4.10 1.90 2.43	0.36 0.33 0.33 0.32	65.06 65.41 65.74 66.06	75
80 4 O (II) (SHEETS SUPERVISE PLAN INST CONDUCT B COVIC AC SANITATI	12.70 8.99 14.81 15.87	2.47 3.45 2.08 1.94	0.31 0.31 0.31	66.69 67.00 67.31 67.62	80
	S COLLECT AND PROCESS CIVIC ACTION DATA COLLECT AND PROCESS CIVIC ACTION DATA O INSTRUCT INTELLIGENCE PERSONNEL IN COIN ACTI MEADOW SYSTEMS T INCIGENCY PERSONNEL IN USE OF SPEC	400 7	2.09 7.84 7.84		7 7 7 6	8
	INSTRUCT INCLOSENCE IN US CIVIL ACTION FORFUSE GOALS, AND OBJECTIVES SUPERVISE THE ESTABLISHHENT OF PORTABLE WATER SUPPLIES TRAIN INDIGENOUS MEDICAL PERSONNEL IN CIVIC ACTION	* * *	0.0	, 77	9.6	90
4 4 D O 4 (UPERALLUNS DRAFT CIVIC ACTION STANDING OPERATING PLAN PUBLIC HEALTH PROGRAMS ARRANGE TRIPS TO EVALUATE CIVIC ACTION SET UP MOBILE DISPENSARY UNITS ACTIVITIES ACTIVITIES ABOUT TECHNICHES OF DISEASE DESCRIPTION	112.17 115.87 114.29 114.31 12.46	11.80	0.27	69.94 70.21 70.47 70.74 71.00	8
	ERADICATION SEASE PREVENTION; CONTROLS OF SEADICATION SET OF COMMUNICATION OR NAVIGATION NETWORK USE AIRCRAFT AS FLYING CLASSROOMS INSTALL PUBLIC ADDRESS SYSTEMS STRUCT INDIGENOUS PERSONNEL IN SPORTS COORDINATE CIVIC ACTION ACTIVITIES GENERATED BY IN TRAIN INDIGENOUS PERSONNEL IN PUBLIC HEALTH AND SATERS OF COMMUNICATION OF SEASONNEL OF SUPPLIES			, 222424	00000000000000000000000000000000000000	100
~	PECAR EN PEC	12.36 11.56 11.66 11.66	0 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0000000000000000000000000000000000000		105

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- 40-4	ARRANGE VISITS OR CONTESTS IN SPORTS MAINTAIN EQUIPMENT OF CAMERA OR PLATEMAKING YANS SUPERVISE MOBILE DISPENSARY UNITS SASTIST GUERRILLAS IN ESCAPE AND EVASION DARTITIDATE IN OCCANITION YOUTH PROCESM	11.64 1.06 12.17 3.17	21.43 21.43 1.83 6.93	0.23	75.48 75.71 75.93 76.15	115
	INSTANCTION OF THE STANCE OF SOUND TO STANCE PERSONNEL IN GIVE PERSONNEL IN GIVE PERSONNEL IN INSTALL WIRING FOR COMMUNICATIONS EQUIPMENT COMPUTE DISPERSION PATTERNS FOR AERIAL DELI	2.12 11.11 4.76	10.23 1.94 4.52 4.51	0.22	76.58 76.80 77.01	120
38 88	MATERIALS COORDINATE CIVIC ACTION WITH US YOUTH ORGANIZATIONS SUCH AS BOY SCOUTS OR 4H TEACH RAPPELLING MAINTAIN STILL OR HOTION PICTURE PROJECTORS AND RELATED	6.88 3.70 0.53	3.10	0.21	77.44	
2 16		8.47	2.49	0.21	78.08 78.28	125
2 × 8 × 7 × 7 × 7 × 7 × 7 × 7 × 7 × 7 × 7	T M N O D F	13.23 11.64 10.05 6.35	6.04 6.04 6.08 6.08	0.20	79.09 79.28 79.48	130
200 274	00 00	2.12 11.64 7.94 8.99	2.37 2.37 2.09	0.19 0.19 0.19	79.86 80.05 80.24 80.42	135
2 4 3 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		2.12 12.70 2.12 11.11 4.23	8.8 1.64 1.667 11.667	00 00 00 00 00 00 00 00 00 00 00 00 00	80.61 80.80 80.98 81.17 81.35	140
4 3 3 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	OPERATE PUBLIC ADDRESS SYSTEM PERFORM PREVENTIVE MAINTENANCE ON POWER SUPPLIES PRUVIDE GUIDANCE IN THE MAINTENANCE OF COMMUNICATIONS EQUIPMENT INSTALL COMMUNICATIONS CHANNELS ON EQUIPMENT CONSOLIDATE, REVIEW, AND EDIT CIVIC ACTION REPORTS SUPERVISE CIVIC ACTION DATA COLLECTION AND PROCESSING	4.76 2.65 3.70 4.76 9.52 10.58	1.00	0.18 0.17 0.17 0.17 0.17 0.10	81.11 81.88 82.05 82.22 82.39	145
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		13.23 3.40 8.40 11.64	1.23 4.39 1.92 1.37	0.16 0.16 0.16 0.16	82.88 63.04 83.20 83.30 83.36	155

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o u	\$ 4	TRAIN INDIGENOUS PERSONNEL IN SEWING OR SEWING MACHINE REPAIR DEMONSTRAIR COMMUNICATION FOUTOWENT FOR CIVIC ACTION	7.94	1.92	0.16	83.67	
<i>α</i> Ω κ	, 52 L	NO MAKE REP	4.76	3.19		9.4	
	37	G IN LAW ENFORCEMENT AND	0.53	28.57			160
	, ,	THE THE CONTRACT				1 4	
. u .	2 →	FRETAKE LITTE ACTION INSTRUCTIONAL MATERIAL GUIDE INDICENDUS PERSONNEL IN TECHNIQUES OF FIRE PREVENTION AND CONTROL	2.12	7.11	0.15	84.58	
	25	SUPERVISE US CIVIC ACTION EXPENDITURES	7.41	2.00		84.73	
	;		3.70	3.99	-	41	•
v a	m	ANALYZE COUNTERINSURGENCY (COIN) INTELLIGENCE DATA INSPECT MEDICAL FACILITIES AND MAKE REPORTS	2.65	5.58	0.15	85.02	165
		MAINTAIN RADIO CONTACT WITH GROUND RECONNAISSANCE TEAMS	4.23	3.45	0.15	S	
∢	53	PERSONNEL IN LAW	2.12	6.85		85.46	
60	*	SHING SUPPORT SERVICES	6.68	2.08	0.14	85.61	
۵	5	S TO IDENTIFY PROBLEM	13.23	1.08	0.14	5.7	170
	12	PLAN BUILDING CONSTRUCTION PROJECTS	11.64	1.22	0.14	85.89	
	i ŵ	PROVIDE OUT TO US CIVIC ACTION PERSONNEL	8.99	1.57	41.0	86.03	
-	*	TEACH MAP AND COMPASS READING	3.17	4.44	91.0	86.17	
	8		10.05	1.40	9.14	86.31	. 10
	ro	PERSONNEL DISTRIBUTION OF GS SUPPLIES BY INDIG 1005	00.01	16.1	7	000	
۵	11	EVALUATE THE ORGANIZATION OF COMBINED US AND HOST COUNTRY	1.94	1.74	0.14	86.59	
	~	CLVIC ACTION ACTIVITIES DIAN CIVIC ACTION DATA COLLECTION OF DESCRING DESCRIPEN	10.05	1.36	41.0	RK.73	
٠.	202	PROJECTS	66.9	1.52	41.0	;	
	4	INSTRUCT INDIGENOUS PERSONNEL IN DAY OR NIGHT LANDING GR	4.76	2.83	0.13	67.00	
	"	DROP ZONE OPERATIONS FVALUATE CIVIC ACTION PLANS	11-11	1.20	0.13	87.13	180
	*	DISSEMINATE REPORTS OF CIVIC ACTION RESULTS	8.47	1.57	7	87.26	!
; (IONS REQUIRED	4.23	3.05	•	ښ.	
	2	SOFERVISE TRANSLATION OF TRAINING OR LECTRICAL DOCUMENTS	1.00	15.00	61.0	76.10	
⋖	30	PLAN TRAINING OF INDIGENOUS PERSONNEL IN TEXTILE	0.53	23.53	0.12	87.64	
	39	INDUSTRIAL SKILLS PROVIDE GUIDANCE IN TRAINING IN TEXTILE INDUSTRIAL SKILLS	0.53	23.53	0.12	87.17	185
w (\$	IN TEXTILE INDUSTRIAL SKILL B bost commiss equestions:	0.53	23.53	0.12	87.89	
	~	COUNTY OF THE CIVIC ACTION WITH HOST COOKING COURTIONAL	0.01	•	•	•	
z	23	V CAMERAS		7.76	•		
		EVALUATE INDIVIDUAL OR COLLECTIVE IMPACT OF CIVIC ACTION DESCRAMS OF PROJECTS	11.64	1.06	0.12	88.26	
	36	EVASION	2.65	4.59	0.12	W.	190
< د	15	PROVIDE GUIDANCE IN DEVELOPING COMMUNICATIONS SELECT ESCAPE AND EVASION AREAS AND ROUTES	1.59	3.87 7.58	0.12	88.63	
	53	EVELOP FILMS	1.06	11.23	7	8.7	
	13	PROVIDE GUIDANCE IN CONSTRUCTING ROADWAYS, WATERWAYS, CR	8.47	1.40	7	& &	
		ואדופרטי					

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			GR POO1	1 PAGE	٠	
15	INSTRUCT INCIGENCUS PERSONNEL IN ESTABLISHING AND	6.86	1.72	0.12	88.98	195
13	PERFORM PROJECTS REGUESTEC BY THE COUNTRY TEAM PLAN CONSTRUCTION OF ROADWAYS, WATERWAYS, OR AIRFIELD	3.17	3.73	0.12	89.10	
23	FACILITIES Instruct incigendus personmel in parachuting Train local populace in medical skills	4.23	2.78	0.12	89.34	
23	SUPERVISE THE ESTABLISHMENT OF HOSPITALS, DISPENSARIES,	8.99	1.25	0.11	89.56	200
8	PROVIDE SOURCES OF TECHNICAL INFORMATION TO CIVIC ACTION	6.35	1.77	0.11	89.68	
30	PERSONNEL OPERATE RADIC TRANSMITTING EQUIPMENT FOR PSYOP	3.70	3.02	0.11	69.79	
9 0	PARTICIPATE IN GASE CIVIC ACTION COUNCILS ERECT RADIO ANTERNAS	2.65	4.04	0.11	90.00	
52	INSTRUCT INDIGENOUS PERSONNEL IN THE USE OF AUDIOVISUAL	3.70	2.84	0.11	90.11	202
•	EQUIPMENT SUPERVISE COIN TRAINING PROGRAMS	2.12	4.96	0.10	90.21	
53	OPERATE RADIG RECEIVING EQUIPMENT FOR PSYOP	3.17	3.30	01.0	90.32	
0	PLAM AIR TRAFFIC CONTROL PROCEDURES	4.23	2.44	0.10	90.53	
3 3	FURNISH MATERIALS FOR INDIGENOUS BUILDING CONSTRUCTION PROVIDE GUIDANCE IN TRAINING OF DENTAL PERSONNEL IN CIVIC	7.94	1.22	0.10	90.63	210
?	ACTION OPERATIONS			,		
9 6	DEMONSTRATE TECHNIQUES OF PEST CONTROL	6.88	1.43	0.10	90.83	
2 %	PROVIDE GUIDANCE IN TRAINING INDIGENDUS MILITARY PERSONNEL	6.35	1.52	0.10	91.02	
5	IN CIVIC ACTION FUNCTIONS DEDOTOR GUIDANCE IN CONSTRUCTING ATRETELD SUBBORT	2,65	3.63	01.0	91.12	215
7	FACILITIES	<u>;</u>				}
77	SET UP SPECIAL OPERATIONS COMMUNICATION LINES	3.17	3.02	0.10	91.21	
73	PROVIDE GUIDANCE IN REPAIR OF CIVILIAM AIRPORT RUNMAYS.	1.59	9.00	0.10	91.40	
	TAXIMAYS, OR ACCESS ROUTES					
51	PLAN CONSERVATION PROJECTS	6.35	1.50	0.10	91.50	220
2	APPLY TECHNIQUES OF LIVESTOCK MANAGEMENT	3.70	2.51	0.09	91.69)
4	CUIDE THE SELECTION OF PERSONNEL FOR INDIGENOUS CIVIC	8.99	1.03	0.09	91.18	
~	SUPERVISE INDIGENOUS PERSONNEL SUCH AS TRANSLATORS	5.29	1.74	60.0	91.87	
53	PRECISATION EQUIPMENT FOR POYCO CALLS	1.59	5.77	60.0	92.06	225
, ~	DEMONSTRATE THE USE OF NATURAL RESOURCES AND COMMON	7.94	1-14	0.09	92.15	i 1
11	MATERIALS TO INDIGENOUS PERSONNEL MAINTAIN RECORDER COMPONENTS	2.12	4.27	0.09	92.24	
5	CIVIC ACTION COUNCILS	6.88	1.29	60.0	92.33	
Ç	PROVIDE GUICANCE IN THE CONSTRUCTION OF SCHOOLS OR SCHOOL FOLIPMENT	7.94	1.11	0.09	14.26	
13	INSTRUCT INDIGENOUS PERSONNEL IN COMBAT CONTROL TEAM TRAINING	2.12	3.92	0.08	92.50	230
•	EVALUATE DISTRIBUTION OF HOST COUNTRY SUPPLIES BY	9.52	0.87	0.08	95.58	
17	INDICENCY PERSONNEL PROCTOE GUIDANCE IN SUPERVISING COIN TRAINING PROGRAMS LOAD LANDMINES, LEAFLET BOMBS, OR MORTARS WITH PRINTED	1.06	7.72	0.08	92.66	
	7U-14E					

enter eine kore tilbegå. Di kompern erdelt de fyster det felkingsmed på ett kommen et et etter med stesse entitet i de tilbe

				GRPOOL	I PAGE	~	
∢ ው ⊢ ጋ ዉ ሠ	H = 2 = 2	PLAN V. FERINARY PROJECTS PROVIDE GUICANCE IN CONDUCTING COMMUNITY SURVEYS DEVELOP COIN TRAINING CURRICULA FOR HOST COUNTRY PROVIDE EXPERTISE TO INDIGENOUS COUNTERPART PROVIDE GUIDANCE IN ESTABLISHING A COMMUNICATIONS NET	7.41 2.65 2.12 3.17 5.29	1.07 2.95 3.68 1.42	000000	92.82 92.90 92.98 93.06 93.13	235
لەرى سىسىدان	111 28 28 19	ATIONS INATE CIVIC ACTION WITH INDIGENOUS YOU UCT US MILITARY PERSONNEL IN CIVIC ACT RUCTIONAL TECHNIQUES INDIGENOUS PERSONNEL IN OPERATING COM PRENT INDIGENOUS PERSONNEL IN OPERATING COM INATE SUCH CIVIC ACTIONS AS LAND FERTI NG GRAIN, CR CROP DUSTING BY AIR ALLOCATION OF PERSONNEL, RESOURCES, OR	3.70 2.12 1.06	0.92 1.06 1.95 3.37 6.64	0.07	93.28 93.28 93.35 93.43	240
	5 × 53 æ 4	# # # # # # # # # # # # # # # # # # #	1.59 6.35 3.70	4.34 1.05 1.76 0.87	00000	93.71 93.71 93.77 93.84 93.90	245
	* 6 6 7	CTIONS INE GUIDANCE IN IDE GUIDANCE IN RRUCT BRIDGES O DINATE CIVIC AC	6.30 6.30 6.30 6.30	1.19	00000	93.97 94.03 94.09 94.15	250
	12 51 9	PROVIDE LOGISTICAL SUPPORT TO COIN PERSUNNEL INSTRUCT PHOTOGRAPHERS IN COIN ACTIVITIES INSTRUCT PHOTOGRAPHERS IN COIN ACTIVITIES DEVELOP COUNTERINSURGENCY (COIN) TRAINING CURRICULA FOR HOST COUNTRY OPERATE DUPLICATING MACHINES INSTRUCT INDIGENOUS PERSONNEL IN THE USE OF RADIOTELEPMONE PROCEDURES HOSTGENOUS INSPECTION OF RESTAURANTS OR OTHER	1.59 1.59 2.65 3.17	3.70 3.70 2.17 1.80		96.39	255
மெரும் ம	9 73 17	LIC FACILITIES JATE INDIGENOUS ECE GUIDANCE IN ECT RESTAURANTS ITATION REPORTS AUCT INDIGENOUS	1.59 4.76 3.17 6.35	3.58 1.18 1.74 0.85	0.00	94.56 94.62 94.67	260
	4 M w & V	#	5.11.2 5.11.2 5.11.2 5.11.2 5.11.2	0.20 0.80 0.80 0.80 0.80 1.40 1.40	00000	94.98	265
	1 wow -	DEFINES, OR UTILITY PREPARATION OF MAPS AND CHARTS OVING GUIDANCE IN THE PREPARATION OF MAPS AND CHARTS TABLISH RAPPORT WITH INDIGENOUS CIVILIAN POPULATION LLECT COMBAT INTELLIGENCE FOR UNCONVENTIONAL WARFARE URPOSES		1.37		0000	270

1				275				280					285					290						295				300				305			
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2 BROADCAST TC INDIG-YOUS POPULATION JVER LCUUSPEAKES, 2 RACID, CR IV 2 BACADCAST TC INDIG-YOUS POPULATION JVER LCUUSPEAKES, 2 STEAK CLOULANGE IN GEFECTIVE ACTIVAT AIRTIELD ATTACKS 2 STEAK CLOULANGE OF RELEASE POINTS FOR RESUPPLY OR ELSOPE, 3 AIRDORNE ASSELCES, OR RELEASE POINTS FOR RESUPPLY OR ELSOPE, 3 SOURCY ARE RESOURCE SOURCE AS FISH OR AS		0.05	0.05	0.05	0.0		0.0	000	č	000	0.04	0.04	0.0	0.04	0.04	;	0.0	0.0	4	0.0	0.04	ò	*											2	
PREJUDICAST TC INDIGENCUS POPULATION JVER LCUUSSPEAKERS, RADIOL CWILDING. IN CEFENCING ACAINST AIRFIELD ATTACKS 20 CWEENER ASSAULTATION OF RELEASE POINTS FOR RESUPPLY DR 3 CORROLATE CUITAGE FOR RELEASE POINTS FOR RESUPPLY DR 3 CORROLATE CLIFT ACTION WITH CHARITABLE OR RELIFF AGENCIES 4 CORROLATE CLIFT ACTION WITH CHARITABLE OR RELIFF AGENCIES 5 SUCH AS REC CROSS OR CARE 5 SUCH AS REC CROSS OR CARE 6 CORROLATE RESOURCE 5 SUCH AS REC RESOURCE 6 CORROLATE RESOURCE 7 SUCH AS REC RADIO FOR TRAINING DEMONSTRATIONS 8 SUCH AS REC RADIO FOR TRAINING DEMONSTRATIONS 9 SUCH AS REC RADIO FOR TRAINING DEMONSTRATIONS 13 SUFFREIL COURTIONS 14 SUCH COURTIONS 15 SUCH AS SUCH AS SUCH AS SUCH AS FISH OR CORROLATING COIN A IN-CROUND COMMUNICATIONS NETWORK 15 SUCH AS S	SPRO	1.79	4.4	2.85	0.94		1.05	2.67	•	2.61	2.59	2.59	3.87	3.86	7.69	•	2.54	1.52	3,70	0.84	1.50	4	ţ	1.07	3-12	1.06	2.46	4.	1.81	ů,	•	7	£ 4	6.67	6.67
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- m 5 8 - m 5	CONDUCT GRIEFINGS TO DISSEMINATE PSYOP INTELLIGENCE TEACH GROUNG TACTICS TO US MILITARY PERSONNEL TRAIN INDIGENOUS VETERINARIANS IN CIVIC ACTION OPERATIONS PROVIDE SUPPLIES FOR REFUGEE CENTERS DEVELOP FILMS COMPILE MAPS OF INSURGENT BASE CAMPS FROM AERIAL PHOTOS PROVIDE PSYOP LOGISTICAL SUPPORT	2.12 3.12 0.51 0.53 1.00 1.50	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		97.69 97.66 97.72 97.74	6 0
17222	ESTABLISH COMMUNICATION NETWORK BETWEEN GUERRILLA UNITS PROVIDE GUIDANCE IN AIRFIELD CONSTRUCTION INTERVIEW INCIGENOUS PERSONNEL CONSTRUCT HOSPITALS OF DISPENSARIES	0.53 2.65 3.70 6.83	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00000	97.80 97.85 97.85 97.88	₩ ₩
W 4 5	OPERATE TY TRANSMITTING EQUIPMENT FOR PSYOP CONOUCT PSYOP ORIENTATION TRAINING PROVIDE GUIDANCE IN CONSTRUCTION HOMES FOR INDIGENOUS PERSONNEL PROVIDE GUIDANCE IN THE CONSTRUCTION OF HOSPITALS OR DISPENSARIES	2 6 66	0.92	0.02	97.93	w 0
€7	PROVIDE GUIDANCE IN BUILDING COMMUNITY STRUCTURES SUCH AS CIVIC CENTERS OR MARKETS	3.17	0.75	0.02	98.02	

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COURDINATE CIVIC ACTION WITH INDIGENOUS COMMERCIAL OR	2.65	19.0	0.02	98.94	004
BOSINGS SURGATION OF PSYOP MATERIALS SUPERVISE THE COLLECTION, STORAGE, PROCESSING, OR	1.06	1.49	0.02	98.96	
SUPERVISE TRAINS OF INDICENSOR IN CONTROL OF SUPERVISE TRAINS OF INDICENSOR POLICE FORCE	2.65	2.94	0.02	99.00	408
PROMIZE GUICANCE IN FLUOD CONTROL ORGANIZE FIXED SITE OR MOGFLE PRINTING TEAMS COORDINATE PSYOP TRAINING WITH USAF STAFF ACTIVITIES CONSTRUCT RELIGIOUS OR CULTUAL BUILDINGS CONFINCT ACTORE, PROCESS, OR OUTSERNATE PSYOP INTELLIGENCE	, , , , , , , , , , , , , , , , , , ,	2.00	00000	999.04	}
INFORMATION APFLY TECHNIQUES OF CRUP MANAGEMENT COGRDINATE HOST GOVERNMENT LAW ENFORCEMENT AND INTERNAL SF.URITY OPERATIONS	2.12	0.10	000	99.10	410
PROVIDE GUIDANCE FOR LITERACY AND BASIC EDUCATION TRAINING TO INDIGENOUS PERSONNEL IN THEIR OWN LANGUAGE DETERMINE EQUIPMENT REQUIREMENTS FOR MAT OPERATIONS DEVISE AND INSTALL EXPEDIENT ANTENNAS IDENTIFY AND INFLUENCE INDIGENOUS KEY COMMUNICATORS.	1.06	1.35 2.68 1.34	0000	99.14	\$1\$
UPINION FORMERS, ON MELIAIONS PROVIDE GUIDANCE IN ESTABLISHING SUPPORT SERVICES FOR INDIGENCUS AIRFIELDS PLAN FOR COLLECTION OF MEATHER DATA INSTRUCT CIVIL ENGINEERS IN COIN ACTIVITIES INSTRUCT CIVIL ENGINEERS IN COIN ACTIVITIES	68.0 68.0 88.0	2.67	0.000	99.18 99.20 99.21	
R PROGRAMS NISTRATION	1.06 1.06 1.59	000000000000000000000000000000000000000		99.24 99.25 99.26 99.28	420
PROVIDE GUIDANCE IN THE SURVEY OF AREA RESOURCES SCREEN MATERIALS FOR POSSIBLE PSYOP USE USE PSYOP COUNTERMEASURES INFORMATIOS INFORMATIOS	1.59	0.00		99.30 99.32 99.33	425
TEACH MESSAGE PICKUP SYSTEM USED IN COIN ORGANIZE LITERACY OR GRAPHIC ARTS PSYOP PROGRAMS DESIGN OR LAY OUT GRAFHIC CONTENT OF PROPAGANDA MATERIAL PROVIDE GUIDAMCE IN THE CONSTRUCTION OF RELIGIOUS OR CULTURAL BUILDINGS	1.06 0.53 0.53 2.12	1.17 2.32 2.32 0.56 0.56	00000	69.04 99.04 99.04 99.04	430
INTERVIEW DEFECTIONS ON PERSONALES CONSTRUCT DEFECTIONS SYSTEMS PROVIDE SOLUTIONS FOR REFUGEE PROBLEMS TABLE SOLUTIONS PERSONNEL IN LAW ENFORCEMENT AND INTERNAL SECURITY	0.59	0.53	0000	444	435
INTERROGATE INDIGENOUS PERSONNEL IN THEIR NATIVE LANGUAGE CONDUCT PSYCP UNIT TRAINING PROGRAMS FOP CULTURAL TEAMS	1.06	1.02	0.01	99.44	
APPLY OFFSET OR LITHO PRESS MAKE-READY PROCEDURES LOCATE GIL, GAS, METAL, MINERAL, OR OTHER NATURAL RESOURCES IMPLEMENT LIAISON PROCEDURES	000	1.99	000	99.48 99.48 99.49	4

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11	PROVIDE GUICANCE IN DEVELOPING CIVIL TRANSPORTATION	0.53	1.84	0.0	99.55	
	METWORKS					
•	COORDINATE PSYOP WITH NATIONAL AND MILITARY INTELLIGENCE	1.06	0.91	0.01	99.56	
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~	DETERMINE THE POLITICAL ATTITUDES OF THE INDIGENOUS	1.06	0.82	0.01	99.65	455
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=	MANAGEMENT	0.1	0.54	10.0	69.63	
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\$	IMPLEMENT SEVERE WEATHER OR NATURAL DISASTER WARNING AND	1.06	0.75	0.0	9	460
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91		1.06	0.74	0.01	19.66	
	PLAN GROUND DISSEMINATION OF PRINTED NATTER	1.06	0.72	10.0	99.66	
2	PLAN PSYOP COUNTERMEASURES	1.06	0.71	10.0	99.66	
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200	TRAIN INDIGENOUS SCHOOL TEACHERS OR ADMINISTRATORS	1.06	0.55	0.01	99.73	470
<u>م</u>	INTERROGATE FOREIGN PRINCHERS BLAN EDD COLLECTION, CTOBACE, OB BOOCESTIC OF BOXOD	0.53	1.08	500	42.66	
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26	PROVIDE GUIDANCE IN OPERATING AN INDIGENOUS PUBLIC WELFARE	1.06	9,48	10.0		
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32	PROVIDE GUIDANCE IN SPOTTING FISH FOR FISHING FLEETS	0.53	96-0	0.00	99.78	•
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v	PLAN INFILTRATION OR EXFILTRATION OF AGENTS IN INSURCENT	0.53	0.93	0.00	99.80	
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4 60 1111 111 111	25 15 15 7	USING GROUND FQUIPMENT PLAN METEORCLOGICAL FACILITIES PROVIDE QUICANCE IN ESTABLISHING MEATHER NETWORKS PROVIDE GUICANCE IN ESTABLISHING MEATHING TRAIN LCCAL POPULACE IN "ETEOROLOGICAL TRAIN LCCAL POPULACE IN "ETEOROLOGY PROVIDE GUIGANCE IM CONSTRUCTING OR IMPROVING CIVILIAN				00000	99.63 95.62 99.83 99.83	0
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ゴエエエトラ のつ	י של מינים בר	PRGVIDE FORMAL UPGRADE TRAINING FOR PSYOP PERSONNEL PREPARE REQUISITIONS FOR PSYOP MEDIA PROVIDE ESTIMATES FOR PROPAGANDA MATERIALS MARN INDIGENOUS CIVILIANS OF AIR KAIDS INSTRUCT TRANSPORTATION PERSONNEL IN COIN ACTIVITIES INTERROGATE PRISONERS OF WAR IN THEIR NATIVE LANGUAGE DEVELOP OR IMPROVE GROUND TRANSFORTATION FACILITIES COORDINATE PSYOP WITH LOCAL CIVILIAN, OR GOVERNMENTAL		0000000	C00000NN	00000000	99999999999999999999999999999999999999	505
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5 UCH AS BARBED WIRE OR ELECTRONIC BARRIERS
6 PLAN THE USE OF WEATHER PERSONNEL AS COIN AGENTS
7 EACH GROUND TACTICS TO INDIGENOUS CIVILIAN PERSONNEL
7 EACH GROUND TACTICS TO INDIGENOUS CIVILIAN PERSONNEL
7 ESTABLISH GAS PRODUCTION FACILITIES
7 OPERATE LOCAL, PUBLIC TRANSPORTATION PROJECT
7 NAVICATIONAL HAZARDS
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